



### **Statement of Compliance**

To the Hon Jim McGinty MLA MINISTER FOR HEALTH

In accordance with Section 66 of the *Financial Administration and Audit Act 1985*, I hereby submit for your information and presentation to Parliament, the Report of the WA Country Health Service for the year ended 30 June 2005.

This report has been prepared in accordance with the provisions of the *Financial* Administration and Audit Act 1985.

Nellf

Dr Neale Fong Acting Director General Accountable Authority

30 August 2005

### Contents

STATEMENT OF COMPLIANCE	
CONTENTS	. 2
DIRECTOR GENERAL'S OVERVIEW	. 5
ABOUT US	. 7
Our Purpose	
Our Vision	
Strategic Directions and Intentions	
Address and Location	. 9
Services Provided	
Vision and Mission Statements – WA Country Health Service	
Key Strategic Initiatives and Objectives in 2004-05	
COMPLIANCE REPORTS	
Enabling Legislation	
Ministerial Directives	
Statement of Compliance with Public Sector Standards	
MANAGEMENT STRUCTURE	
Accountable Authority	
Pecuniary Interests	
Senior Officers	
WA Country Health Service Structure as at 30 June 2005	
ACHIEVEMENTS AND HIGHLIGHTS	
Healthy Hospitals	
Healthy Workforce Healthy Partnerships	
Healthy Communities	
Healthy Resources	
Healthy Leadership	
PEOPLE AND COMMUNITIES	
Demography	
Health Overview	
Disability Service Plan Outcomes	
Cultural Diversity and Language Services Outcomes	
Youth Outcomes	36
THE ECONOMY AND THE ENVIRONMENT	38
Major Capital Works	38
Waste Paper Recycling	
Energy Smart Government Policy	
THE REGIONS	
Regional Development Policy	
GOVERNANCE – HUMAN RESOURCES	41
Employee Profile	41
Recruitment	
Staff Development	
Worker's Compensation and Rehabilitation	
Industrial Relations	
GOVERNANCE - REPORTS ON OTHER ACCOUNTABLE ISSUES	
Evaluations	
Freedom of Information	
Recordkeeping Plans.	52
	50
Advertising and Sponsorship	
Sustainability	55
Sustainability Equity and Diversity	55 55
Sustainability	55 55 56

### Contents

Public R	elations and Marketing	58
Publicati	ons	59
Researc	h and Development	60
Internal /	Audit Controls	61
	Policy	
PERFORM	IANCE INDICATORS CERTIFICATION STATEMENT	63
PERFORM	IANCE INDICATORS AUDIT OPINION	64
	IANCE INDICATORS	
	ction	
Outcom		
	death and the impact of drug abuse	
101A:	Percentage of fully immunised children 0 to 6 years	68
101B:	Rate of hospitalisations with an infectious disease for which there is an immunisation	
	program	69
103:	Rate of hospitalisation for gastroenteritis in children 0 to 4 years	
104:	Rate of hospitalisation for respiratory conditions	
110:	Average cost per capita of Population Health Units	
Outcom		
200:	Elective surgery waiting times	
202:	Rate of emergency presentations with a triage score of 4 and 5 not admitted	76
204:	Rate of unplanned hospital readmissions within 28 days to the same hospital for a related	
	condition	77
205:	Rate of unplanned hospital readmissions within 28 days to the same hospital for a mental	
	health condition	
206:	Rate of post-operative pulmonary embolism	79
207:	Survival rate of live born babies with an APGAR score of four or less five minutes after	
	delivery	
208:	Survival rates for sentinel conditions	
221:	Average cost per casemix adjusted separation for non-teaching hospitals	
225:	Average cost per non-admitted hospital based occasion of service	
226:	Average cost per non-admitted occasion of service in a nursing post	
227:	Average cost per bed-day for admitted patients (selected small rural hospitals)	
228: 229:	Average cost per trip of Patient Assisted Travel Scheme (PATS)	
Outcom	Average cost per bed-day in an authorised mental health unit	
301:	Percent of contacts with community-based public mental health non-admitted services within	
301.	seven and fourteen days post discharge from public mental health inpatient units	
304:	Completed assessments as a proportion of accepted Aged Care Assessment Team (ACAT)	
504.	referrals	
303:	Average cost per person receiving care from public community-based mental health	00
000.	services	94
311:	Average cost per ACAT assessment	
312:	Average cost per bed-day in a specified residential care facility	
	L STATEMENTS CERTIFICATION	
	L STATEMENTS AUDIT OPINION	
	L STATEMENTS ADDIT OF INION	
ARRKENI	ATIONS 1	24

### Contents

#### ILLUSTRATIONS

Figure 1:	Delivering a Healthy WA	8
Figure 2:	Rate of fully immunised children	68
Figure 3:	Rate of hospitalisation for gastroenteritis 0-4 years	70
Figure 4:	Rate of hospitalisation for acute asthma (all ages)	71
Figure 5:	Rate of hospitalisation for acute bronchitis (0-4 yrs)	
Figure 6:	Rate of hospitalisation for bronchiolitis (0-4yrs)	72
Figure 7:	Rate of hospitalisation for croup (0-4yrs)	72
Figure 8:	AMI survival rate	
Figure 9:	Stroke survival rate	
Figure 10:	FNOF survival rate	82
Table 1:	Summarised Breach Claims of Public Sector Standards	14
Table 2:	WACHS Senior Officers	
Table 3:	Population Distribution of the WA Country Health Service	32
Table 4:	Total FTE by Category	41
Table 5:	Worker's Compensation and Rehabilitation	43
Table 6:	Freedom of Information	50
Table 7:	Advertising and Sponsorship	53
Table 8:	Consumer price index figures for the financial and calendar years	66
Table 9:	Respective Indicators by Health Sector for Outcome 1	67
Table 10:	Rate of hospitalisations per 1,000 with an infectious disease for which there is an	
	immunisation program – 0 to 12 years	69
Table 11:	Rate of hospitalisations per 1,000 with an infectious disease for which there is an	
	immunisation program – 0 to 17 years	69
Table 12:	Cost per capita of Population Health Unit	
Table 13:	Respective Indicators by Health Sector for Outcome 2	
Table 14:	People admitted from the waiting list during 2004-05	
Table 15:	People remaining on the waiting list as at 30 June 2005	
Table 16:	Rate of emergency presentations with a triage score of 4 and 5 not admitted	
Table 17:	Rate of unplanned hospital readmissions within 28 days to the same hospital for a related	
	condition	77
Table 18:	Rate of unplanned hospital readmissions within 28 days to the same hospital for a mental	
	health condition	
Table 19:	Rate of post operative pulmonary embolism	
Table 20:	Survival rate of babies born with an APGAR score of four or less	
Table 21:	Average cost per casemix adjusted separation	
Table 22:	Average cost per non-admitted hospital based occasion of service	
Table 23:	Average cost per nursing post based non-admitted occasion of service	
Table 24:	Average cost per bed-day for admitted patients in a small hospital	
Table 25:	Average cost per trip of the Patient Assisted Travel Scheme	
Table 26:	Average cost per bed-day in an authorised mental health unit	
Table 27:	Respective Indicators by Health Sector for Outcome 3	90
Table 28:	Percent of contacts with community-based public mental health non-admitted services within seven and fourteen days post discharge from public mental health inpatient units	92
Table 29:	Completed assessments as a proportion of accepted ACAT referrals	
Table 30:	Average cost per person with a mental illness under community management	
Table 31:	Average cost per aged care assessment	
Table 32:	Average cost per bed-day in specified residential care facility	
Map 1:	WACHS Regional Areas	21
map 1.	WAU IO NEYIUliai Aleas	51

### **Director General's Overview**



The WA Country Health Service (WACHS) recognises the challenges facing country communities for the provision of safe and sustainable health services. This year has seen the development and implementation of many innovative approaches in service delivery to respond to the diversity in regions and to meet our priorities.

Considerable progress has been made in implementing the reforms from the Country Health Services Review 2003 and in progressing the development of the regional network model across the WACHS. This has resulted in better integration of health service delivery to country people and it provides a good foundation for a sustainable health service model at all levels in the organisation. The streamlining of administration has led to improved coordination and planning across the health service and the savings achieved are being reinvested into new services including expanded renal dialysis services, the provision of better quality aged care, and improved primary and mental health programs and dental services.

The WACHS continues to enhance the capacity of the health workforce in rural areas through recruitment and retention of key medical personnel including:

- The creation of two new psychiatric positions located in Albany and Geraldton.
- The recruitment and appointment of new medical specialists in paediatrics, obstetrics/gynaecology, psychiatry, orthopaedics, general surgery and physician services in Broome, Kalgoorlie and Albany Regional Resource Centres. This investment in specialist medical staff has increased the number of patients who can be treated at regional centres or locally

and reduces the need for patients to travel to Perth.

- The Broome Regional Resource Centre has appointed additional key medical staff - a General Surgeon, Paediatrician, District Medical Officer and a regional Physician. An additional District Medical Officer has also been appointed in Halls Creek. Recruitment is currently underway for a second regional physician.
- The Kalgoorlie Regional Resource Centre has appointed an additional Obstetrician/Gynaecologist and paediatrician and the Albany Regional Resource Centre has consolidated its specialist services with the employment of an Obstetrician/Gynaecologist.

In addition significant emphasis is placed on providing professional support and development opportunities through initiatives such as:

- Participation in Career Expos such as the Nurses Expo and the Rural Allied Health forum, which target future health professionals.
- Innovation in accessing professional development opportunities via Telehealth videoconferencing.
- Financial support through scholarships to support student health professionals.
- New graduate nursing programs to take up positions in rural and remote areas.
- Supporting health professional students to undertake practicum's in rural communities.
- Development of professional support networks for specific health service professionals including speech pathologists and physiotherapists.

These initiatives have resulted in the reduced reliance on agency and locum staff and the permanent appointment of more health professionals in rural areas.

The 2004-05 business plan for the WACHS made provision for significant investment in the redevelopment of hospitals and health centres across all regions. Capital investment for the year exceeded \$44 million and included the Geraldton Regional Resource Centre scheduled to open in September 2005, major redevelopments in the Kimberley and the commencement of the redevelopment of the Moora Hospital.

### **Director General's Overview**

The extensive capital works programme will continue into 2005-06 with major construction works exceeding \$52 million to be undertaken for the Broome and Port Hedland Regional Resource Centres and the Carnarvon, Denmark, Derby, Kununurra, Moora, Morawa and Wyndham health facilities.

The WA Country Health Service acknowledged the importance and value of community engagement in health service planning and this is being achieved through the District Health Advisory Councils. The Councils are providing community input into health planning and development, and service management. The communication networks established with the Councils provides them with regular contact with WACHS senior management, the Director General of Health and the Minister for Health. This has been a very productive year for the WACHS as we continued to review business operations at all levels within our organisation to ensure all efforts are directed towards delivering on the health priorities for rural communities. In particular we will continue to focus on strengthening our health workforce, building on our partnerships with government and nongovernment service providers, and developing our service delivery models to more effectively address the health needs of rural WA.

My thanks go out to all of the individuals who have worked tirelessly in our endeavour to advance the health status for country people and I look forward to our continued efforts and commitment in providing rural communities with a high quality health care system.

#### **Our Purpose**

Our purpose is to ensure healthier, longer and better lives for all Western Australians.

#### **Our Vision**

Our vision is to improve and protect the health of Western Australians by providing a safe, high quality, accountable and sustainable health care system. We recognise that this care is achieved through an integrated approach to all the components of our health system. These

#### Strategic Directions and Intentions

These six strategic directions provide the framework for improving WA Health and the care of Western Australian's over the next five years, and will ensure our success in *delivering a healthier WA*.

#### **Healthy Workforce**

Our health system workforce is foundational to the delivery of health care. Our intent is to ensure that WA Health is committed to providing and promoting a healthy working environment, which inspires staff and enables participation in the 'Delivering a *Healthy* WA' agenda.

We need to ensure our workforce continues to be vibrant and engaged and that our workforce planning is responsive to local, national and international workforce pressures. To do this it is essential that WA Health have appropriate workforce planning tools to enable it to prepare and respond to future workforce demands.

The strategic workforce plan will provide a framework for addressing health workforce issues. It aims to ensure that workforce shortages are minimised, opportunities are provided for training and professional development and that a high standard of knowledge and skills is achieved and recognised.

components include **workforce**, **hospitals** and infrastructure, **partnerships**, **communities**, **resources** and **leadership**. We also recognise that WA Health must work with a vast number of groups if it is to achieve the vision of a world-class health system.

#### **Healthy Hospitals**

While a key thrust of the reform agenda is to move the focus of patient care away from hospitals, a significant proportion of health system activity still relates to hospitals. With it comes the key task of delivering safe, comprehensive, high quality clinical services to patients.

Our intent is to commit to improving access and efficiency to hospital and health care services based on population needs now and into the future. This will include a significant hospital building and capital redevelopment program over the next 13 years. The result will be better alignment and integration between our facilities, clinical services and the development of integrated clinical networks.

#### **Healthy Partnerships**

The ongoing success of the reform program and the health system as a whole is dependent on strong relations with other health care related bodies. We rely on such partnerships in the planning and delivery of innovative, cost effective, and high quality health care services.

Our intent is to create stronger links and partnerships with other government agencies, non-government organisations, consumers, community groups, private providers, health professionals and the Australian Government, all of who have an interest in the well being of our health system.

### About Us

#### Strategic Directions and Intentions

#### **Healthy Communities**

Community health is a critical part of our health system and includes promotion of health, illness prevention, early detection of disease and access to affordable community based health care services for all people.

Our intent is to focus on improving lifestyles, working on the prevention of ill health, and the implementation of a long-term, integrated health promotion program in collaboration with government and non-government agencies, General Practitioners and community groups.

Priority will also be given to the improvement of community based chronic and long-term conditions and on expanding equitable and accessible services in the community.

#### **Healthy Resources**

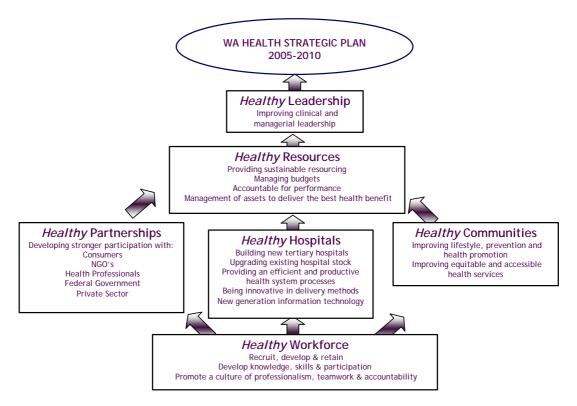
A key rationale for reform in the WA Health System is the need to deliver a sustainable, equitable and accountable health care service to the people of Western Australia. Our intent is on sustainable resourcing and effective management of health budgets and resources. Accountability for health system resourcing and performance reporting will be improved to provide progress reporting to our community.

#### **Healthy Leadership**

Healthy Leadership is vital to the effectiveness of the health system into the future. Our intent is to continue to develop the leadership capacity and capability in WA Health by creating an environment that identifies, nurtures and promotes strong leadership at all levels within health care services.

A focus will be on recognising, developing and supporting our leaders in order to deliver continuing superior health care service and to ensure that WA Health has the capacity to identify and respond to the changing community health needs and the delivery of the strategic objectives.

#### Figure 1: Delivering a Healthy WA



### About Us

#### **Address and Location**

During 2004-05 the WA Country Health Service has continued to review its operations and structure. This has seen the consolidation of the WACHS Head Office functions into new premises at 189 Wellington Street Perth. In addition our Kimberley Regional office also relocated to new premises in Broome.

#### WACHS Head Office

189 Wellington Street EAST PERTH WA 6004

(08) 9223 8500
 (08) 9223 8599

Health care services for the WACHS are delivered across the regional areas listed below:

- Kimberley.
- Pilbara Gascoyne.
- Midwest and Murchison.
- Wheatbelt.
- Great Southern.
- Goldfields South East.

Contact details for these are:

#### Kimberley

Postal Address: Locked Bag 4011 BROOME WA 6725

Unit 4, 9 Dampier Terrace, BROOME WA 6725

#### Pilbara Gascoyne

Postal Address: PO Box 63 PORT HEDLAND WA 6721

Morgans Street PORT HEDLAND WA 6721

2	(08) 9158 1794
	(08) 9173 2964

#### **Midwest and Murchison**

Postal Address: PO Box 22 GERALDTON WA 6531

Onslow Street GERALDTON WA 6530

<b>A</b>	(08) 9956 2209
	(08) 9956 2421

#### Wheatbelt

Postal Address: PO Box 690 NORTHAM WA 6401

Unit 2 Avon Mall 178 Fitzgerald Street NORTHAM WA 6401

#### **Goldfields South East**

Postal Address: PO Box 716 KALGOORLIE WA 6433

1st Floor, Viskovich House 377 Hannan St KALGOORLIE WA 6430

<b>A</b>	(08) 9088 6221
	(08) 9088 6223

#### **Great Southern**

Postal Address: PO Box 165 ALBANY WA 6331

'Callistemon House' Cnr Hardie Road and Warden Avenue ALBANY WA 6330

2	(08) 9892 2662
	(08) 9842 1095

#### Services Provided

The WA Country Health Service is implementing a hospital role delineation framework, which will focus on building the capacity of Regional Resource Centres to deliver acute services, develop our Integrated District Health Services and network health services in smaller towns. This strategic initiative will strengthen our primary health care focus and enable us to provide specialised community and residential care services and aged health care services via regional networks. Under the WACHS Regional Network Model hospital facilities are grouped as follows:

#### **Regional Resource Centres**

Regional Resource Centres provide comprehensive acute care services and support major specialties and sub-specialty services based on regional requirements. Regional Resources Centres in WACHS are situated in Albany, Broome, Geraldton, Kalgoorlie and Port Hedland.

#### **Integrated District Health Services**

Integrated District Health Services provide health care for towns with populations of between 4,000 – 12,000 people and have an increased role in the provision of primary and secondary care. Integrated District Health Services are situated in Esperance, Katanning, Moora, Narrogin, Merredin, Northam, Carnarvon, Newman, Nickol Bay, Derby and Kununurra.

#### **Small Health Centres**

Health Centres provide health care to small populations of between 1,000 - 4,000 people and are focused on emergency care, community based services and residential care, eq. Multi Purpose Service health care model. Health Centres are situated in Beverley, Boddington, Bruce Rock, Corrigin, Cunderdin, Dalwallinu, Denmark, Dongara MPC, Dumbleyung, Exmouth, Fitzroy Crossing, Gnowangerup, Goomalling, Halls Creek, Kalbarri MPC, Kellerberrin, Kojonup, Kondinin, Kununoppin, Lake Grace, Laverton, Leonora, Meekatharra, Morawa, Mullewa, Narembeen, Norseman, North Midlands, Northampton, Onslow, Paraburdoo, Pingelly, Plantagenet, Quairading, Ravensthorpe, Roebourne, Southern Cross, Tom Price, Wagin, Wickham, Wongan Hills, Wyalkatchem, Wyndham and York.

The WACHS administers and manages 57 hospitals, 21 nursing posts, 17 aged care facilities, 39 health centres, 117 child, community, dental, alcohol and drug, mental and public health facilities, 502 staff accommodation facilities and over 19 office and general service buildings and facilities. Hospitals throughout the health service provided 1,323 beds (May 2005).

In 2004 the WACHS delivered 3,345 live born infants, provided 23,708 same day procedures and discharged 75,384 hospital cases with an average length of stay of 2.89 days. It also provided 7,194 individual consultations from a community mental health service and there were 243,378 attendances to its emergency departments.

Direct inpatient and medical services, community and public health, and corporate support services are provided and include:-

#### **Direct Patient Services**

Accident and Emergency Acute, general and specialist medical and surgical Renal dialysis Paediatrics Obstetrics and gynaecology Aged and extended care Psychiatric and mental health Occupational medicine Pain management

#### **Medical Support Services**

Ambulance Audiology Medical imaging Occupational therapy Pathology Pharmacy Dietetics and nutrition Physiotherapy Podiatry Social work Speech pathology

### **About Us**

#### Services Provided (cont)

#### **Community and Support Services**

Aged care assessments Community, child, adolescent and maternal health Public and environmental health, health promotion Chronic illness and disease control Residential aged care Home and Community Care Community Aged Care Packages Carer respite Community mental health Palliative care Community aids and appliances Medical transport Remote area health services

#### **Other Services**

Patient Assisted Travel Telehealth facilities Hospital in the Home General administration and service management Engineering and maintenance Hotel and catering Medical records

#### Vision and Mission Statements – WA Country Health Service

#### Vision

To create unified, well networked and strengthened systems in the WA Country Health Service and a "Whole of Community" approach to new and innovative future solutions.

#### Key Strategic Initiatives and Objectives in 2004-05

The WA Country Health Service vision and strategic directions outlined in the Country Services Review 2003 encompass the recommendations of the Reid Review.

These strategic directions focus on building the capacity and sustainability of rural health services to achieve better health outcomes for rural West Australians through:

- Clarifying the role of each service and building an integrated regional network model of service delivery.
- Developing strong linkages and coordinated patient transit between services within regions and with the metropolitan area.
- Focusing on health priority areas, particularly chronic disease management, Aboriginal health, child and maternal health, mental health, and alcohol and drug abuse.
- Strengthening our engagement with the community.

In addition new methods for service delivery models are being implemented to ensure continuity and sustainability of service provision.

The priorities for WACHS over the next five years are:

- Implementing our role delineation framework:
  - Building the capacity of Regional Resource Centres.
  - Developing Integrated District Health Services.
  - Networking health services in smaller towns and strengthening their primary health care focus.
  - Providing specialised community and residential care services to meet the needs of elderly rural residents.
  - Introducing and supporting new ways to engage the community in health service planning.

#### Mission

To provide a robust and sustainable system of health service delivery that meets contemporary health needs.

- Developing sustainable health service infrastructure to meet the current and future needs of the rural community.
- Workforce development:
  - ~ Strengthening access to specialist services within rural areas.
  - Building the clinical workforce.
  - Developing sustainable alternative service models that recognise workforce shortages and changing community expectations.
  - Introducing nurse practitioners.
  - ~ Supporting general practitioners.
  - Strengthening the primary health care and community focus of health services.
- Patient transport and coordination:
  - Strengthening transport linkages across the rural health system.
  - Coordinated and strengthened aeromedical transport service.
  - Better supported road transport service that values and supports volunteers.
  - Better coordination and support for patients in transit through the health service.
- Expanding the use of Telehealth.
- Improving health outcomes in priority areas including:
  - ~ Aboriginal health.
  - ~ Mental health.
  - ~ Alcohol and drug abuse.
  - ~ Maternal and child health.
  - Chronic diseases.
- Reviewing medical funding models.
- Community engagement.

### **Compliance Reports**

#### **Enabling Legislation**

The Department of Health is established by the Governor under section 35 of the *Public Sector Management Act 1994.* The Director General of Health is responsible to the Minister for Health for the efficient and effective management of the organisation. The Department of Health supports the Minister in the administration of 45 Acts and 105 sets of subsidiary legislation.

#### Acts administered

Acts Amendment (Abortion) Act 1998 Alcohol and Drug Authority Act 1974 Anatomy Act 1930 Animal Resources Authority Act 1981 Blood Donation (Limitation of Liability) Act 1985 Cannabis Control Act 2003 Chiropractors Act 1964 Co-opted Medical and Dental Services for the Northern Portion of the State Act 1951 Cremation Act 1929 Dental Act 1939 Dental Prosthetists Act 1985 Fluoridation of Public Water Supplies Act 1966 Health Act 1911 Health Legislation Administration Act 1984 Health Professionals (Special Events Exemption) Act 2000 Health Services (Conciliation and Review) Act 1995 Health Services (Quality Improvement) Act 1994 Hospital Fund Act 1930 Hospitals and Health Services Act 1927 Human Reproductive Technology Act 1991 Human Tissue and Transplant Act 1982 Medical Act 1894 Mental Health Act 1996 Mental Health (Consequential Provisions) Act 1996 Nuclear Waste Storage and Transportation (Prohibition) Act 1999 Nurses Act 1992

Occupational Therapists Registration Act 1980 **Optical Dispensers Act 1966 Optometrists Act 1940** Osteopaths Act 1997 Perth Dental Hospital Land Act 1942 Pharmacy Act 1964 Physiotherapists Act 1950 Podiatrists Registration Act 1984 Poisons Act 1964 Psychologists Registration Act 1976 Public Dental Hospital Land Act 1934 Queen Elizabeth II Medical Centre Act 1966 Radiation Safety Act 1975 **Tobacco Control Act 1990** University Medical School Act 1955 University Medical School Teaching Hospitals Act 1955 Western Australian Bush Nursing Trust Act 1936 Western Australian Bush Nursing Trust Act Amendment Act 1947 White Phosphorous Matches Prohibition Act 1912

#### Acts Passed During 2004-05

Health Legislation Amendment Bill 2004 Human Reproductive Technology Amendment Bill 2003 Human Reproductive Technology Amendment Bill (Prohibition of Human Cloning) 2003

#### Acts in Parliament at 30 June 2005

Chiropractors Bill 2005 Health Amendment Bill 2005 Occupational Therapists Bill 2005 Optical Dispensers Repeal Bill 2005 Osteopaths Bill 2005 Physiotherapists Bill 2005 Podiatrists Bill 2005 Tobacco Products Control Bill 2005

#### Amalgamation and Establishment of Boards

There were no Boards amalgamated or established during 2004-05.

#### **Ministerial Directives**

The Minister for Health did not issue any directives on Department of Health operations during 2004-05.

### **Compliance Reports**

#### Statement of Compliance with Public Sector Standards

In the administration of the WA Country Health Service, I have complied with the Public Sector Standards in Human Resources Management, the Western Australian Public Sector Code of Ethics and our Code of Conduct.

I have put in place procedures designed to ensure such compliance and have undertaken appropriate internal processes to satisfy myself the statement made above is correct.

#### **Human Resource Management**

The WA Country Health Service has adopted a number of mechanisms to ensure that it complies with the requirements of the Public Sector Standards for Human Resource Management. Compliance requirements are emphasised in staff training and orientation programs.

The WACHS employs mechanisms to assess compliance and maintain its focus on the standards including:

- Staff surveys.
- Quality assurance audits conducted by WACHS human resource staff.
- Independent internal audits performed by the Internal Audit Branch.
- External auditing agencies such as the Office of the Auditor General.
- Training programs and workshops.

- Information gathered from exit interviews.
- When required, standards breach and grievance investigations.

#### Code of Ethics and Code of Conduct

Codes of Ethics and Conduct are actively promoted in all WACHS workplaces and the health service monitors compliance with the codes across all sites. New employees are provided with copies of the codes and they are discussed at orientation and induction courses. Regular training is also provided for all staff to maintain their awareness of the codes and apply this knowledge to behaviour in the workplace. Staff are required to acknowledge their understanding and acceptance of the codes.

The WACHS has an agency level Code of Conduct supporting the WA Public Sector Codes of Conduct and Ethics.

During 2004-05 the WACHS received six complaints alleging non-compliance with the codes. Five were investigated and resolved internally while one was referred to an external agency for resolution.

#### Table 1: Summarised Breach Claims of Public Sector Standards

HR Practice	Number of Applications Lodged 2004-05	Number Resolved in Agency	Number Referred to OPSSC	Number withdrawn in Agency	Number Under Review 2004-05
Recruitment and Selection	4	3	1	0	0
Performance Management	1	0	1	0	0
Temporary Deployment (Acting)	0	0	0	0	0
Grievance Resolution	3	0	2	0	1
Total	8	3	4	0	1

The WA Country Health Service has not been investigated or audited by the Office of Public Sector Standards Commissioner for the period to 30 June 2005.

Dr Neale Fong UActing Director General Accountable Authority

30 August 2005

### **Management Structure**

#### Accountable Authority

The Acting Director General of Health, Dr Neale Fong is the Accountable Authority for the WA Country Health Service.

#### **Pecuniary Interests**

Senior officers of the WA Country Health Service have declared no pecuniary interests in 2004-05.

#### **Senior Officers**

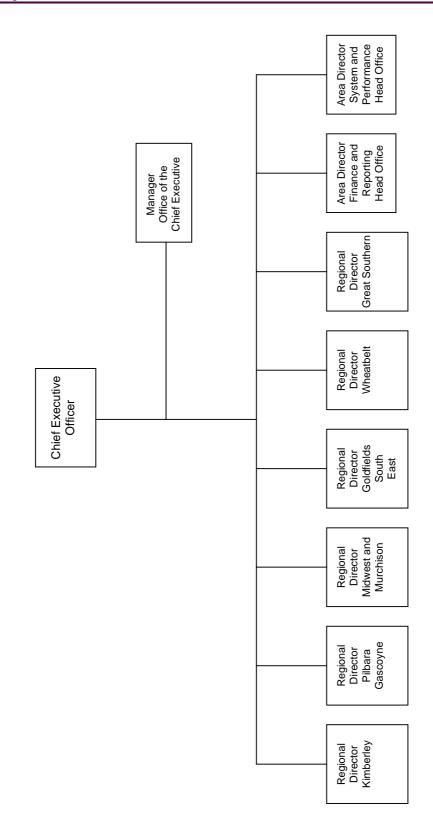
The senior officers of the WA Country Health Service and their areas of responsibility are listed below:

#### Table 2: WACHS Senior Officers

Area of Responsibility	Title	Names	Basis of Appointment
WA Country Health Service (WACHS)	Chief Executive Officer	Christine O'Farrell	Contract
WACHS-Goldfields South East	Regional Director	Bronwen Scott	Permanent
WACHS-Great Southern	Regional Director	Keith Symes	Permanent
WACHS-Kimberley	Regional Director	Kay Atfield	Permanent
WACHS-Midwest and Murchison	Regional Director	Shane Matthews	Permanent
WACHS-Pilbara Gascoyne	Regional Director	Patrik Mellberg	Permanent
WACHS-Wheatbelt	Regional Director	Tim Shackleton	Permanent
WACHS – Finance and Reporting Head Office	Area Director	Trevor Canning	Permanent
WACHS – System and Performance Head Office	Acting Area Director	Ian Smith	Temporary

### **Management Structure**

WA Country Health Service Structure as at 30 June 2005



#### Healthy Hospitals

#### WA Country Health Service

#### **Telehealth**

During 2004-05 the WACHS developed a strategic plan for Telehealth services providing recommendations for leadership and capacity building, clinical service development, resourcing and support, and monitoring and reporting. There are currently 86 videoconference locations and 19 teleradiology sites.

#### Medical Equipment

The WACHS allocated \$9 million for the purchase of medical equipment throughout the health service.

Acquisitions included:

- A diathermy machine, electrocardiograph and patient monitoring equipment at the Broome Regional Resource Centre, patient monitoring and cataract equipment at Derby Hospital and cardiac defibulators for Fitzroy Crossing and Wyndham Hospitals.
- Mobile x-ray units at the Port Hedland Regional Resource Centre and Carnarvon Hospital, ultrasound scanners for Nickol Bay and Carnarvon Hospitals. Approval has also been received to purchase a Computerised Tomography (CT) unit for the Port Hedland Regional Resource Centre expected to be operational by the end of 2005.
- Endoscopy equipment, patient monitors and an x-ray film processor for the Midwest and Murchison.
- A diathermy machine, patient monitoring equipment, x-ray generating unit, obstetric ultrasound and patient ventilator for the Kalgoorlie Regional Resource Centre, and endoscopy and instrument sterilising equipment for Esperance Hospital.
- A new ultrasound machine and endoscopy and monitoring equipment for Albany Regional Resource Centre and a new mobile x-ray machine for Katanning Hospital.
- A electrocardiograph, endoscopy equipment, x-ray units for Narrogin Hospital, patient monitoring and endoscopy equipment and x-ray equipment for Northam Hospital mobile x-ray and patient monitoring equipment, an electrocardiograph and cardiac defibulator for Merredin Hospital, patient monitoring equipment for Goomalling

Hospital and cardiac defibulators for Moora and Narembeen Hospitals.

#### Rural Health Related Transport Services

The WACHS completed its review of health related transport services in the country resulting in recommendations to improve road and aeromedical transport. These included:

- Improved integration with the Royal Flying Doctor Service.
- Increased services for Aboriginal patients in Perth.
- Updating the PATS database and improving information, forms design and training.
- Updating transport policies.

#### <u>National Medication Safety Breakthrough Project</u> The WACHS is continuing its involvement in the National Medication Safety Breakthrough Project, a collaborative approach to addressing issues such as medication errors, medication compliance and asthma management.

#### Kimberley

#### National Medication Collaborative

The Broome Regional Resource Centre participated in the National Medication Collaborative to achieve a reduction in medication errors.

#### Ambulatory Surgery Initiative

During 2004-05 the Ambulatory Surgery Initiative has reduced the waiting list for elective surgery in Broome. Kununurra has provided additional theatre access for endoscopes and general surgery.

#### Pilbara Gascoyne

#### Wickham Health Services

The redevelopment of the Wickham Hospital to a primary health care and health information centre was completed. This followed an evaluation that determined the original hospital service delivery model was not sustainable. The development of the new service model followed an extensive community engagement and consultation process.

#### **WA Country Health Service** Annual Report 2004-05 Page 17 of 124

#### Healthy Hospitals (cont)

#### Pilbara Gascoyne

<u>Hospital Service Initiatives</u> A number of hospital service initiatives were undertaken in the Pilbara Gascoyne including:

- The implementation of oral surgery at Carnarvon Hospital.
- The refurbishment of Newman Hospital.
- The refurbishment of Onslow Hospital that included acquisition of equipment for emergency patient care and resuscitation.

#### **Midwest and Murchison**

<u>Picture Archiving and Communication System</u> Geraldton Region Resource Centre will be the first facility in regional Western Australian to receive a Picture Archiving and Communication System. This technology helps patients receive their treatment quicker and provides more accurate diagnoses.

#### **Goldfields South East**

#### Accreditation

Kalgoorlie-based services underwent a joint accreditation survey in August 2004 and were awarded two year accreditation status. This result reflected dedicated effort and teamwork by staff in all areas of the Resource Centre, Mental Health Service and Population Health Unit.

#### Renal Dialysis Services

The capacity of the dialysis unit at Kalgoorlie Regional Resource Centre was increased from 16 to 22 places in response to increasing needs in the local community. Opportunities for staff to undertake university based dialysis education studies have been supported. A tender for the provision of new dialysis machines is currently at the evaluation stage. These strategies will reduce the need for patients to relocate to Perth in order to access dialysis services.

#### <u>National Medication Safety Breakthrough</u> <u>Collaborative</u>

The Kalgoorlie Regional Resource Centre and Esperance Hospital are participants in the National Medication Safety Breakthrough Collaborative. The collaborative focusses on improving medication safety in an inpatient setting, reducing medication incidents, improving medication charting and increasing the patient's understanding of the importance of taking medications once discharged from hospital. The program has raised community awareness of medication safety through involvement of community organisations, local pharmacies, radio and television stations, and newspapers.

The Esperance Integrated District Health Service has also implemented strategies to educate people about the proper use of asthma medication, resulting in improvements from 18% to 40% in the use of asthma medication action plans.

<u>Mental Health Emergency Care Interface Project</u> Kalgoorlie Regional Resource Centre and the Goldfields South East Mental Health Service are participating in the Mental Health Emergency Care Interface Project conducted by the National Institute of Clinical Studies (NICS). The project aims to reduce waiting times and "did not wait" episodes for mental health patients presenting at emergency departments, and to reduce the rate of unscheduled re-presentation.

#### **Great Southern**

<u>Great Southern Mental Health Service</u> The Great Southern Mental Health Service developed and implemented an early intervention program for people who experience their first episode of psychosis. The program reduces the time from diagnosis to treatment, minimises the onset of more serious mental illness, and supports family and carers of the patient.

#### Great Southern Population Health Unit

The Great Southern Population Health Unit developed and implemented a diabetes complication clinic for high risk diabetics to ensure treatment is provided on a timely basis to reduce the development and severity of complications for diabetic patients.

#### Healthy Hospitals (cont)

#### Albany Regional Resource Centre

A number of new initiatives have been implemented at the Albany Regional Resource Centre including:

- Upgrading of the maternity ward.
- Provision of additional peak demand beds.
- Commencing negotiations with St John of God Health Care to establish a private day surgery service.

#### Wheatbelt

<u>Multi Purpose Service Leading Practice Aged</u> Care Project.

Stage 2 of the MPS Leading Practice Project in the Wheatbelt has involved implementing a range of strategies based on consultation, policy development, education and capacity building. This project particularly focussed on the involving staff at all levels. The implementation of best practice residential aged care documentation and monitoring processes has enabled a greater focus on contemporary aged care practice.

#### Healthy Workforce

#### WA Country Health Service

Staff Attraction and Retention

During 2004-05 the WACHS has embarked on a number of initiatives designed to attract, recruit and retain health professionals and provide professional development opportunities. These initiatives included:

- Graduate programs with trained preceptors.
- Opportunities to upgrade qualifications.
- Participation in careers seminars.
- Overseas recruiting programs.
- Placement of student nurses into learning environments in medical and health facilities in rural areas.
- Financial and operational support for approved staff development opportunities.
- Access to staff development through Telehealth.

#### Medical Specialist Services Plan

During 2004-05 the WACHS has undertaken the development of a ten year specialist services plan to improve and increase the level of resident and visiting medical services needed in rural areas. Work has identified current services by medical speciality and service gaps and priorities. A community consultation phase has commenced to seek input from community and key stakeholders into the development of the final plan.

#### Therapy Assistants

The WACHS has implemented an innovative Therapy Assistant training package consisting of 18 modules delivered via videoconference. This training model will assist in providing allied health services in rural and remote communities.

#### Nurse Practitioners

The WACHS is progressing the implementation of the nurse practitioner workforce model. A Project Officer has been appointed to assist the Steering Group have nurse practitioner sites and functions approved, and to develop WACHSwide clinical protocols for all identified nurse practitioner roles.

#### NurseWest

NurseWest is a central point of contact for all temporary nurses in the public health system. It offers nurses the opportunity to join a government nursing pool that allows flexible modes of employment. The NurseWest initiative has been extended to the WACHS and is expected to reduce reliance on agency nursing staff across the health service.

#### Kimberley

#### Aboriginal Health Workers

Aboriginal Health Workers have been employed at Broome and Halls Creek to work in the acute care sector. These positions provide clinical assessment, cultural interpretation and support for aboriginal people.

#### Primary Health Care Access Program (PHCAP)

Through the PHCAP initiative, the Kimberley Population Health Unit has been able to eliminate sole nurse remote area postings. This increase in nursing staff enables increased primary health service delivery and contributes to a reduction in staff turnover related to "burn out" in the remote settings.

#### Pilbara Gascoyne

#### Staff Housing

Matched funding of \$750,000 between the Pilbara Development Commission and the WACHS will provide for the construction of four new staff houses in Port Hedland.

#### Staff Security

A new duress system to improve staff security, including mental health staff has been implemented at a number of sites.

#### Midwest and Murchison

#### <u>Graduate Allied Health Program</u> The Graduate Allied Health Program (supported learning environment) entered its second year. The program has proved particularly successful in recruiting allied health staff.

#### Nursing Recruitment

A regional approach to nursing recruitment is proving very successful and has resulted in a marked reduction in the use of agency nursing staff.

#### Geraldton Mental Health Services

In November 2004 additional funding was allocated to employ extra staff to improve mental health services in Geraldton.

#### Healthy Workforce (cont)

#### **Goldfields South East**

<u>Occupational Safety and Health</u> Goldfields South East has conducted a comprehensive audit of the type and availability of personal protective equipment and the equipment inventory has been standardized across the Goldfields South East.

#### Major Incident Medical Management

Two training programs have been conducted for Major Incident Medical Management Support (MIMMS) with twenty staff trained in MIMMS responses.

Three representatives attended a workshop on chemical biological radiological (CBR) training and these staff menbers have beeen integral in developing appropriate CBR plans.

#### <u>Operations Manager Kalgoorlie Regional</u> <u>Resource Centre</u>

The Goldfields South East have appointed an Operations Manager for the Kalgoorlie Regional Resource Centre, responsible for the day-to-day operation of the hospital enabling the Director of Nursing to focus on clinical nursing leadership.

#### Public Health Physician

A public health physician position has been created providing medical support, guidance and coverage across a range of areas including environmental health, communicable disease control, chronic disease and ambulatory care.

#### <u>Podiatrist</u>

In January 2005 the Goldfields South East employed a salaried podiatrist based at the Kalgoorlie Regional Resource Centre. Services focus on treating patients with end stage renal disease and other multiple morbidities as well as providing other health workers with skills instruction on feet assessment, treatment and maintenance programs. Clinical referral pathways have been developed to ensure that priority patients receive appropriate treatment.

#### **Great Southern**

#### Consultant Psychiatrist

During 2004-05 the Great Southern has been able to appoint a second Consultant Psychiatrist commencing in April 2005. The appointee has been granted Fellowship of the Royal Australian and New Zealand College of Psychiatrists.

#### <u>Visitations by Senior Registrar in Psychiatry</u> Additional funding has enabled a Senior Registrar in Psychiatry to regularly visit the Great Southern Mental Health Service.

#### Respectful Workplace Program

The Great Southern developed and implemented a Respectful Workplace Program to prevent and resolve workplace bullying.

#### Performance Development

The Great Southern developed and implemented a performance development system to improve accountability and job satisfaction, and to address employee development needs.

#### Achievement Recognition

Early in 2005, two overseas trained specialists were granted Fellowship of the Royal Australasian College of Surgeons in recognition of their achievement in meeting the high standards set by the College.

#### Wheatbelt

<u>Wheatbelt Public Health Unit</u> The Wheatbelt Public Health Unit was successful in receiving a health promotion scholarship to employ a graduate to design and implement a physical activity program. The program was used by primary and allied health staff for 'at risk' patients and demonstrated a significant change in health professional's confidence in prescribing physical activity to clients and a marked increase in walking behaviours by the participants. During 2005 the project will be extended across the Wheatbelt.

#### Service Recognition

Nursing staff at Boddington Hospital were awarded the Health Consumer Council Certificate of Excellent Service to Consumers recognising the provision of a flexible service to consumers in a rural area. An enrolled nurse at the Narrogin Hospital was awarded the Rural and Remote Nurse category in the "Nurse of the Year" awards.

The Pingelly Health Service was awarded a Ministers Award for Excellence for Employers of New Apprentices. Staff completed certificates in different health streams, providing a new skill set among the health service.

#### Healthy Partnerships

#### WA Country Health Service

<u>District Health Advisory Councils</u> Seventeen District Health Advisory Councils (DHAC) have been established across the WACHS. The DHACs provide community participation in health planning, development and service management and provide local representation and regular contact with WACHS senior staff, the Director General of Health and the Minister for Health.

A network of Council Chairpersons has been implemented to facilitate liaison across the WACHS. This group met in April 2005 and discussions at this forum resolved to further build the role of the Councils to achieve greater community engagement and specified four key focus areas for Health Advisory Council Development:

- Advocacy and Communication.
- Health Service Planning.
- Healthy Communities.
- Quality.

#### Disability Service Commission Partnership

The WACHS is working in partnership with the Disability Services Commission (DSC) to enhance services to people with disabilities in rural communities. The WACHS and the DSC have signed a Memorandum of Understanding (MOU) to improve access to allied health services including physiotherapy, speech therapy and occupational therapy.

#### Rural Clinical School

A MOU has been negotiated with the Rural Clinical School to increase the opportunities for medical student placements in rural hospitals. Current sites include Albany, Broome, Derby, Esperance, Kalgoorlie, Karratha, Geraldton and Port Hedland.

#### Kimberley

#### Caring Communities

The Regional Palliative Coordinator Caring Communities program was established in Broome aiming to increase awareness in rural and remote communities of palliative care services, and to provide more choice to consumers.

#### Fitzroy Sharing Information Project

The Fitzroy Valley Health Service and Nindilingarri Cultural Health Service (NCHS) partnership MOU and Sharing Information Project Agreement was signed. Communicare (Health Information Software Package) links were established and the project commenced.

#### Aged Care Education

An MOU with Kimberley TAFE was developed outlining the provision for the Kimberley Aged Care Service to implement Certificate III Aged Care training in remote aboriginal communities.

#### Respite Services

An MOU with non-government residential care facilities for the provision of respite services and the management of the Kimberley wide respite booking system was developed and implemented.

#### Home and Community Care Program

Agreements with 18 remote aboriginal communities for delivery of Home and Community Care program (HACC) services in Kimberley commenced in 2004-05.

#### Planning and Liaison Networks

Work continued on developing and maintaining strong working relationships for delivering health outcomes with the Aboriginal Community Controlled Health Organisations (Kimberley Aboriginal Medical Service Community and Nindilingarri), Indigenous Coordination Centre (previously ATSIC), the WA Government Departments for Community Development, Indigenous Affairs, Police, Justice, Education and Planning and Infrastructure.

The Kimberley Community Drug Service Team has entered into an MOU with the Department of Justice and Youth Services, outlining clinical pathways and support for drug and alcohol services.

#### Healthy Partnerships (cont)

#### Kimberley

#### Gordon Enquiry Recommendations

The WACHS is working collaboratively with several government agencies to implement the recommendations of the Gordon Enquiry. These include the WA Police Service and the Department for Community Development in the management of Sexually Transmitted Infections in minors and with the Department of the Premier and Cabinet to address infant, child and maternal health. The WACHS has also participated in the planning of the Multifunction Police Facility at Warmun community.

#### Pilbara Gascoyne

Interagency Strategy for Alcohol Misuse The Pilbara Gascoyne participated in a multiagency forum to establish an interagency strategy with liquor licensees for the reduction of fortified wines to reduce the effects of alcohol misuse.

#### **Midwest and Murchison**

<u>Regional Managers Forum</u> The Midwest, Murchison and Gascoyne Interagency Regional Managers Forum was established and met regularly in 2004-05 resulting in improved interagency cohesion and communication.

#### **Goldfields South East**

#### <u>Community Based Palliative Care</u> A new partnership arrangement has been developed between Kalgoorlie Regional Resource Centre and the Silver Chain Nursing Association (SCNA) for the delivery of community-based palliative care. Under the partnership, SCNA staff will work closely with the Regional Resource Centre to meet the needs of terminally ill patients within their home environment, enhancing their quality of life and reducing their need to be hospitalised.

#### Great Southern

#### Primary Health

A Primary Health Partnership Agreement is in place with the Great Southern Division of General Practice to improve health outcomes for the people living in the Great Southern.

#### Palliative Care

To ensure that services are delivered in a coordinated and effective manner to those in need, the Great Southern has entered into partnership agreements for palliative care with Albany Hospice Inc and the Silver Chain Nursing Association, and for mental health with Southern Agcare and the Great Southern Division of General Practice.

#### Crunch & Sip Program

The WA Department of Health launched the Crunch & Sip Program in May 2005. This public health program targets nutrition and hydration for school students to aid physical and mental performance. The Crunch & Sip Program is based on the Fruit & Water Policy in Schools Project developed by the Great Southern Public Health Unit and the Albany and Narrogin Education Districts.

#### Wheatbelt

#### Education and Training

In conjunction with TAFE eighty staff are undertaking Certificates III and IV in Aged Care and training for diabetes and Meals on Wheels services.

#### Wheatbelt Physical Activity Council

During 2004-05 the Wheatbelt Physical Activity Council was successfully established with participation from a number of key Wheatbelt agencies including Department of Sport and Recreation, Main Roads, Wheatbelt Division of General Practice, Be Active Coordinators, Primary Health and local government.

#### Dental Health Services Boddington

The Wheatbelt has entered a partnership arrangement with a private dental practice for the provision of dental services to the towns of Boddington, Wandering and Quindanning.

#### Healthy Communities

#### WA Country Health Service RuralLink

RuralLink is a specialist after-hours mental health telephone service for the rural communities of Western Australia provided by the metropolitan based psychiatric emergency team. This program, launched in September 2004, supports country people with mental health issues, their families and carers.

#### Mentally Healthy

The Mentally Healthy WA project aims to improve mental health in communities in regional Western Australia. This will be achieved by increasing individual resilience and community cohesion. The WA Country Health Service has joined a consortium of Healthway, Southwest Area Health Service, Lotterywest and the Centre for Behavioural Research in Cancer Control and Curtin University to implement a community-based mental health promotion campaign in seven regional centres in Western Australia: Albany, Esperance, Geraldton, Kalgoorlie, Karratha, Northam/York/Toodyay, and Manjimup/Pemberton. This project is in its planning stage and will be conducted over three years. It will inform best practice in the area of Mental Health Promotion.

#### Pit Stop Program for Men

The Pit Stop Program for Men is a men's health screening program designed to prevent illness and increase early diagnosis of disease. The program has been successfully implemented across the WACHS and was presented at agricultural shows, workplace health promotion events, health expos and conferences during 2004-05.

#### Renal Dialysis Service Planning

The WACHS has completed a comprehensive review of renal disease in the Kimberley and data analysis of renal disease in the Pilbara Gascoyne, Midwest and Murchison and Goldfields South East. This is the first time that such analysis has been conducted in Australia on such a large, remote population and will be used to improve renal services across the WACHS.

#### Transport Review

In 2004-05 a review of transport services has been undertaken to examine the issues of moving people to services and services to people. This review has included examination of the current Patient Assistance Travel Scheme (PATS) financial assistance program.

#### Kimberley

#### Community Midwifery

A Community Midwifery program commenced in 2004-05 at Broome targeting indigenous and high risk women.

#### Primary Health Care Access Program

Kimberley Public Health Unit (KPHU) achieved substantial infrastrucuture improvements in primary health care services in remote Aboriginal communities, through the Primary Health Care Access Program (PHCAP). PHCAP is a collborative venture between KPHU and the Kimberley Aboriginal Medical Services Corporation (KAMSC), and is funded by the Australian Government to improve health care services in the Kimberley.

#### Community Drug Service Team

Kimberley Community Drug Service Team worked in partnership with Milliya Rumurra Residential Rehabilitation Service to deliver education sessions to the Dampier Peninsula as part of the Dampier Peninsular Prevention Project (prevention from harm from drugs and alcohol).

#### Mental Health

Kimberley mental health team in partnership with KAMSC produced a mental health promotion television advertisement.

#### Healthy Communities (cont)

#### Pilbara Gascoyne

#### Emergency Medical Trailers

Emergency services in the Pilbara Gascoyne have raised nearly \$23,000 towards designing and building an emergency medical trailer to be used as a mobile emergency medical unit at accident sites in the area.

#### Aged Care Facilities South Hedland

The tendering process has been completed for the first stage of the construction of the 56 bed residential aged care facility.

#### Health Services Development

The Pilbara Gascoyne has developed a number of health service initiatives to improve health care delivery including:

- Improved communications between Carnarvon and Exmouth with more frequent visits and networking.
- Implementation of strategies to identify and manage post natal depression for young families in the Newman community.
- Commencing a visiting ultrasonographer service.
- The appointment of a diabetes educator in Tom Price.
- The implementation of a regular patient transport service to Karratha for interhospital transfers and Patient Assisted Travel Scheme (PATS) eligible clients with specialist appointments from Onslow. This lessens the anxiety of organising difficult travel arrangements and reduces the general fatigue and stress of the trip to Karratha.
- The continued funding and management of the Pilbara National Respite for Carers Program and new funding and management of an additional program, Pilbara Commonwealth Carelink Centre.
- The restructure of Population Health to include allied and community health services throughout the Pilbara Gascoyne.
- The development and implementation of a 'Healing Circle' initiative by the Community Drug Service Team and Health Promotion in Carnarvon for indigenous women who have been the subject of domestic violence.
- The acquisition of funding from the Office of Aboriginal Health to establish a Regional Sexual Health Team (RSHT) for the Pilbara.

- The development of a "Best Practice Model for Health Promotion Programs in Aboriginal Communities".
- Acquiring Commonwealth Rural Health Scheme funding to continue an air charter service to inland towns of Tom Price and Paraburdoo and surrounding Aboriginal communities to provide allied health and Medical Imaging Technology outreach services.
- Further funding support from the Commonwealth Rural Health Scheme to provide West Pilbara communities with visits from a Dietitian and Occupational Therapist as well as an aboriginal therapy assistant based in Onslow.

#### **Midwest and Murchison**

#### Population Health

The Midwest and Murchison Population Health Directorate using a capacity building, healthpromoting model, is working with communities to identify and act on initiatives that reduce the risk of ill health now and into the future.

#### Innovative Practice Models

The expansion of innovative practice models utilising Telehealth, therapy assistants and a multidisciplinary team approach has seen the amplification of service diversity throughout the Midwest and Murchison.

#### Aboriginal Health Planning Forum

During 2004-05 a Regional Planning Forum for Aboriginal Health has been established providing opportunities to incorporate improved culturally appropriate and integrated approaches to the planning and provision of aboriginal healthcare throughout the Midwest and Murchison.

#### *Healthy Communities (cont)*

#### **Goldfields South East**

<u>Disaster Management</u> Goldfields South East has taken a number of significant initiatives to enhance its disaster management capabilities.

- A Disaster Preparedness and Emergency Management Committee has been established and meets monthly.
- Emergency plans for all sites have been revised and are documented in an Emergency Procedures Folder. This features an Emergency Procedures Manual formatted according to the Australian Standards 1998 and documentation for a Chemical Biological Radiological (CBR) Response Plan, Regional Emergency Support Plan, and a Business Continuity Plan. All documentation is supplied on CD Rom for easy updating.
- Decontamination capabilities have been developed at the Kalgoorlie Regional Resource Centre with smaller sites able to address smaller incidents.

#### Leonora Community Health Centre

The new Leonora Community Health Centre provides business accommodation for community health and HACC services providing local access to services in a modern facility.

Healthy Communities Showcase Workshop

The Goldfields South East, in collaboration with other health-focused organisations and the Iragul Aboriginal Corporation, presented a Showcase in Norseman in May 2005. Approximately 80 people attended, including members of the public, District Health Advisory Committee members, Goldfields South East staff, and representatives from other agencies such as Community Development and Indigenous Affairs. The theme of the day was 'Healthy Communities' and the audience participated in 15 presentations given by staff and others. The many positive outcomes included improved links with the Norseman community and increased awareness of services available.

#### Specialist Consulting Centre

A specialists' consulting centre at the Kalgoorlie Regional Resource Centre was opened in April 2005 and provides service provision facilities for salaried specialists. The new centre is more convenient for patients to access services as well as achieving economies of scale with the specialists accommodated in one location.

#### **Great Southern**

#### Aboriginal Health Services

The Great Southern assumed responsibility for providing a range of Aboriginal health services, previously delivered by a non-government organisation. The Great Southern is working with the Aboriginal community to improve the effectiveness of these services using a collaborative model of engagement. In addition, Commonwealth and State funded programs, specifically to address the needs of people from the "Stolen Generation" are being delivered in partnership with the Great Southern Division of General Practice.

#### Noongar Family Diabetes Project

A Noongar Family Diabetes project was established in Tambellup in partnership with Edith Cowan University and the Southern Aboriginal Corporation to prevent and better manage diabetes in the Aboriginal community. This project developed and implemented a culturally appropriate model for aboriginal people with diabetes.

#### Rural Community Support Service

The Rural Community Support Service provides a primary mental health counselling service for people living in small towns in the Great Southern. This service also provides opportunities for people and communities to develop better capacities to manage situational crises, anxiety and depression and prevent the progression into serious mental illness. The service has been recently evaluated and has been approved for funding for a further three years by the Commonwealth Department of Health and Ageing.

#### Healthy Communities (cont)

#### Wheatbelt

#### Stoma Therapy

A stoma therapy service has been developed and introduced in Narrogin for in-patients, outpatients and community based clients.

#### Chemotherapy Services

Chemotherapy services have been developed and introduced in Narrogin providing both acute and outpatient based services. Outpatient chemotherapy services have also been implemented for patients in the Northam area supported by a chemotherapy clinic provided from the hospital.

#### Palliative Care

The outreach service of the Palliative Care Unit at Northam Hospital has been expanded to outlying district hospitals. Staff provide support and advice to patients, general practitioners and nursing staff. <u>Wheatbelt Aboriginal Health Strategic Plan</u> During 2004-05 the Wheatbelt Health Management Team endorsed the 'Wheatbelt Aboriginal Health Strategic Plan for 2005-2007'. The plan details five key priority areas and documents an action plan to address these in the Wheatbelt. The priority areas are:

- Support and development of a sustainable aboriginal health workforce.
- Improving access to health services.
- Involving aboriginal people in health service decision-making.
- Improving cultural awareness.
- Effective partnerships.

#### Best Practice in Aged Care

During 2004 the evaluation of aged care services in the Wheatbelt was completed. The evaluation identified both the gaps and service needs for aged care services in the Wheatbelt as well as the service and operational components that led to the provision of quality and sustainable service delivery. This information will guide the development of aged care services across the WACHS.

#### Healthy Resources

#### WA Country Health Service

Corporate Services

The WACHS continues to review its corporate structures and processes as it moves to adopt the standards and criteria of the Corporate EQuIP across the organisation. This evaluation of our corporate business using the EQuIP guidelines will ensure our corporate services are well positioned for the formal accreditation process next year.

The establishment of the Health Corporate Network and the implementation of the Shared Services reforms will also impact on WACHS' corporate structure and the management of administrative processes. The impact of the impending centralisation of supply services and financial, and human resource transactional functions is being managed through the WACHS Head Office with rural representation on the various shared services committees. The next phase will include the development of a set of principles that will guide the future redesign and management of the WACHS corporate services.

#### Kimberley

#### Facilities Development

The Government has provided \$77.4 million to upgrade health service facilities in the Kimberley specifically for:

- The further development of the hospital and provision of a CT scanner in Broome.
- A new acute inpatient unit and renovation of the ambulatory care centre at Derby Hospital.
- The replacement of the Derby Nursing Home.
- New hospitals in Fitzroy Crossing and Halls Creek.
- New staff accommodation in Halls Creek.
- Additional aged beds at the Halls Creek Aged Care facility.
- The upgrade of Wyndham and Kununurra Hospitals.
- A new dental clinic at Kununurra.
- A new residential aged care facility in Kununurra.

#### Pilbara Gascoyne

Port Hedland Regional Resource Centre The replacement of the Port Hedland Regional Resource Centre on a new site in South Hedland has been approved at a cost of \$65 million. A number of projects were undertaken in 2004-05 to ensure the viability and physical integrity of the existing Port Hedland Hospital including upgrades to the emergency department and surgical theatres and repairs to building foundations.

#### Health Services Development

The Pilbara Gascoyne has implemented a number of initiatives to improve health service delivery including:

- increased use of tele-ophthalmology;
- expansion of Coral Bay Nursing Post including equipment upgrades;
- the commencement of the construction of Karlarra House - a 56 bed residential aged care facility due for completion in July 2005;
- a partnership with the Pilbara Development Commission and BHP Billiton to upgrade Newman Community Health Centre; and
- the ongoing implementation and development of new service model at Wickham redirecting resources into primary and Aboriginal health, specialist medical and patient transport services.

#### **Midwest and Murchison**

#### Financial Management

Responsible financial management practices have been enhanced with the establishment of a regional Executive Committee and Corporate Services Sub-committee that meet monthly.

#### Geraldton Regional Resource Centre

During 2004-05 construction has continued on the new Geraldton Regional Resource Centre where stage one will be completed in August 2005. The transfer of services will follow and the demolition of the existing building will commence. All works are scheduled for completion by April 2006.

#### Morawa Health Centre

Planning has been completed for the new Morawa Health Centre.

#### Healthy Resources (cont)

#### **Goldfields South East**

<u>Kalgoorlie Regional Resource Centre</u> A \$30 million upgrade for the Kalgoorlie Regional Resource Centre has been approved to commence in 2008.

#### Leonora Community Health Centre

The new Leonora Community Health Centre was opened by the Minister for Health in September 2004. The Centre accommodates the community health and HACC services in modern facilities in central Leonora.

#### Boulder Dental Clinic

Funding has been allocated for the Boulder Dental Clinic to improve service provision and boost infection control measures.

#### Warburton Clinic

A \$3.9 million in funding has been approved to replace the Warburton Clinic.

#### Staff Accommodation

Goldfields South East undertook a number of staff accommodation improvements to attract and retain staff. This included acquisition of new accommodation and the refurbishment of a number of units and apartments.

#### **Great Southern**

#### Albany Maternity Ward

In November 2004 the Minister for Health announced a \$70,000 upgrade of the Albany Regional Resource Centre maternity ward.

#### Denmark Multi-Purpose Centre

In June 2005 the Minister for Health announced the commencement of the design planning phase for the Denmark Multi-Purpose Centre.

#### Supported Accommodation

New supported accommodation units for mental health clients have been approved to be built on the Albany Regional Resource Centre site.

#### Wheatbelt

#### Moora Health Service

The Moora community will receive a new hospital as part of the public health system reform program. The new facility will include 20 beds, including eight permanent aged care beds to cater for the increasing elderly population in the area. It will also feature x-ray facilities, an accident and emergency area and a new theatre suite with a recovery for day surgery. Construction is due to be completed by February 2006.

#### Narrogin Helipad

The installation of a helipad at the Narrogin Hospital has provided a faster turnaround for the transfer of seriously ill or injured patients to Perth.

#### Quairading Hospital Upgrade.

During 2004-05 a \$1.12m upgrade of the Accident and Emergency Centre at Quairading Hospital was undertaken.

#### Healthy Leadership

#### WA Country Health Service

<u>Directors of Medical Services</u> A network of three Directors of Medical Services, each covering two regional areas has been established to strengthen clinical planning and governance, medical administration, and hospital management and performance.

The appointment of a Medical Superintendent for the Geraldton Regional Resource Centre has also strengthened medical leadership.

#### Leading 100

The WACHS has 20 employees participating in the Department of Health Leading 100 program, 15 of whom are clinical health professionals. The WACHS has developed a Building Leadership Development Program, in conjunction with the Leading 100 program to further develop leadership skills in these employees.

#### WACHS Leadership Workshop

In May 2005, the WACHS senior management took part in a participative workshop to explore and develop the working environments for country health services. During the workshop participants reviewed the progress of country health, explored organisational directions and strengthened teamwork and leadership skills.

#### Nurse and Allied Health Leadership

The WACHS has established Nursing Leadership and Allied Health Reference Groups to enhance and strengthen professional leadership across the health service. An Area Director of Nursing position for the whole of the WACHS has been established and the recruitment process has commenced. <u>Healthy Hospital and Communities Workshop</u> With the assistance of Commonwealth funding the WACHS held a "Health Promoting Hospitals and Healthy Communities" workshop. Seventy health leaders and service providers from across country WA met to access the latest information about Health Promoting Hospitals, consider ideas and case examples, and network with others who have commenced implementing these new approaches.

#### Accreditation

The WACHS has initiated a project to oversee the accreditation of all corporate and service delivery units within the area health service under the Australian Council on Healthcare Standards accreditation program. This program will contribute to improvements in overall performance, develop a culture of continuous improvement, and have a focus on strong clinical and corporate governance.

This follows the successful accreditation of the Midwest and Murchison under the ACHS EQuIP Corporate program. Midwest and Murchison is the first entity in Western Australia to be accredited under this program.

#### Demography

The WA Country Health Service was gazetted in July 2002 and provides health services across an area covering 2,525,306 square kilometres (sq km) stretching from the Great Southern to the Kimberley and the west coast to the WA/NT/SA border.

Approximately 317,259 of Western Australia's 2004 residential population live in the WACHS areas representing 16.3 % of the State's total population. Since 1981 the population for WACHS has increased by 41,136 at an average of 1,789 persons per year. In 2004 the number of Aboriginal people living in WACHS areas was 42,156, representing 13.3% of the WACHS population.

The population density for the WACHS area is 0.13 people per sq km lower than the State average of 0.8 people per sq km. WACHS has a higher percentage of children aged 0-14 years than the rest of the State but a lower percentage of people aged 65 years and over. The dependency ratio (the proportion of people aged less than 20 years and more than 64 years) is 0.49 compared with a State ratio of 0.47.

Population projections for 2013 estimate that for WACHS the population will increase by 4.3% with a dependency ratio comparable to the existing ratio.

The socio demographic factors for the WACHS area are very diverse. These factors include the size of communities and towns, the range of occupations and the availability of employment opportunities, distances travelled to regional centres and the level of infrastructure and service availability. The health service delivers health care services across 97 local government authorities.

# Pilbara Gascoyne Midwest and Murchison Goldfields South East Wheatbelt

#### Employment

The major industries providing rural employment across the WACHS area were agriculture, forestry, fishing, mining, retail, health and community service, education, construction, manufacturing, transport, essential services and hospitality and service industries.

#### Map 1: WACHS Regional Areas

#### Demography (cont)

Total Population					
Area	2004 Population Percentage	2004 Resident Population	2006 Resident Population Projections	2011 Resident Population Projections	
Kimberley	11.3%	35,750	34,223	37,067	
Pilbara Gascoyne	15.5%	49,265	55,227	57,696	
Midwest and Murchison	15.8%	50,320	57,682	60,439	
Goldfields South East	17.1%	54,160	68,850	74,637	
Great Southern	17.2%	54,416	56,086	59,286	
Wheatbelt	23.1%	73,348	79,466	86,734	
WACHS TOTAL	100%	317,259	351,536	375,859	

#### Table 3: Population Distribution of the WA Country Health Service

#### Health Overview

Demographic data and information on general health behaviour assists health services to develop and implement service delivery models and programs.

People living in country areas experience similar health problems to those seen across the State with circulatory diseases, cancer, respiratory disease, digestive diseases, and injury and poisoning being the major causes of hospitalisation and death.

While there are many local influences affecting health status, it is generally accepted that specific health risk factors such as smoking, cholesterol levels, diet and exercise are the predominant risk factors affecting health.

#### **Self Reported Health Factors**

Each year the WA Health and Wellbeing Surveillance System conducts a survey of Western Australians obtaining self reported information on a number of health risk and lifestyle factors, well-being indicators and health conditions. Over the period 2002-04 5,848 people living in the WACHS area have responded to the survey. In analysing the survey's results, data over several years may need to be combined to report appropriately for smaller areas. Results may be adjusted for differences in the age structure of the population. The prevalence of smoking and obesity in the WACHS area was higher in both males and females when compared to the State values. The prevalence of risky and harmful drinking was also higher in males. The prevalence of the other risk behaviours were statistically similar to State values.

For self reported doctor diagnosed health conditions the prevalence of arthritis was higher in males than the value for the State while the prevalence of stroke was lower in males. The results for females for cancer, stroke and arthritis were lower than the State values. The prevalence of the other conditions were comparable to the diagnosed health conditions reported for the State.

#### **Health Service Utilisation**

The survey also gathers information regarding the use of health services. Service access rates for residents in the WACHS area for primary health care 85.8%, mental health 4.4%, allied health 35.3%, dental 41.4% and hospital services 27.3% were found to be statistically similar to the State as a whole.

#### Health Overview (cont)

#### **Public Health Programs**

Participation in public health programs can help prevent illness and injury. The annual survey as well as other data collection on public health programs provides additional information regarding the health of a population.

In WACHS childhood immunisations, accidental falls and cancer incidence were found to be similar to or lower than State values for these health measures. However, teenage pregnancy, cervical cancer screening participation and male youth suicide 15-24 years were higher than the State values. Some higher values in several public health measures may be attributable to high proportions of Aboriginal populations living in the WACHS area.

#### **Major Causes of Hospitalisation**

In WACHS the major causes of hospitalisation for males in the period 1999-2003 were injury and poisoning, musculoskeletal, skin, respiratory, circulatory, nervous system diseases, infectious and parasitic infections and endocrine and nutritional conditions. The same findings were reported for females, complications due to pregnancy an added cause.

#### **Major Causes of Death**

The top ten causes of death for all persons in Western Australia in the period 1999-2003 were ischaemic heart disease, lung cancer, all other cancers, cerebrovascular disease, transport related accidents, other forms of heart disease, suicide and self inflicted injury, colorectal cancer, chronic obstructive disease and allied conditions and diabetes.

For males living in the WACHS area, the major cause of death was ischaemic heart disease. Compared to the State mortality rates, male deaths in the WACHS area for ischaemic heart disease, transport related accidents, other forms of heart disease, suicide and self inflicted injury, chronic obstructive pulmonary disease and allied conditions, and diabetes were greater than expected.

For females living in the WACHS area, the major cause of death was also ischaemic heart disease. Compared to the State mortality rates, female deaths in the WACHS area for transport related accidents, other forms of heart disease and diabetes were greater than expected.

#### References

Health Information Centre. Australian Bureau of Statistics.

#### **Disability Service Plan Outcomes**

The Disabilities Services Act 1993 was introduced to ensure that people with disabilities have the same opportunities as other West Australians. The WACHS is committed to providing all people with access to facilities and services.

The WACHS has developed and implemented a Disability Services Plan and maintains a continuous process of review to meet the outcomes outlined in the Act. In 2004-05 a number of initiatives were implemented to achieve these outcomes.

#### OUTCOME 1

### Existing services are adapted to ensure they meet the needs of people with disabilities.

- The WACHS' Disability Services Plan is reviewed frequently to ensure its currency and to address new issues especially in relation to other service policies.
- The WACHS continues to encourage people with disabilities to contribute to consumer forums and ensure health service events are accessible to people with disabilities.
- Partnerships and cooperative liaisons are maintained with the representatives of the Disability Services Commission and with local general practitioners.
- Appropriate patient transport services are made available to people with disabilities to attend appointments at health facilities.

#### **OUTCOME 2**

### Access to buildings and facilities is improved.

- The WACHS sustains a continual auditing process for both new and existing of facilities to ensure appropriate access is available or maintained to all facilities.
- Budget allocations are provided to address issues for existing facilities such as directional signage, handrails and railings, modifications to toilets and bathrooms, the provision of access ramps and automatic doors, and appropriate vehicle parking capacity for people with a disability.

#### OUTCOME 3

## Information about services is provided in formats that meet the communication requirements of people with disabilities.

- The WACHS maintains information resources in appropriate communication formats suitable for people with disabilities. Information can be provided verbally, in Braille and in electronic formats for sight, hearing and reading impaired people, and information brochures are produced in large fonts with pictures and diagrams.
- Regional areas conducted communication needs assessments with people with disabilities to identify deficits and develop resources and service attributes to address the identified deficit.
- Where appropriate, liaison is developed with representative organisations to obtain expert advice and information.
- Management ensures staff are aware of the process to access interpreters and the DOH Access Policy and Guidelines.

#### OUTCOME 4

#### Advice and services are delivered by staff who are aware of and understand the needs of people with disabilities.

- New and existing staff are provided with training resources and staff development opportunities to ensure the needs of people with disabilities are understood and staff are aware of current issues affecting disability services. The WACHS monitors staff awareness in relation to disability services issues and uses this information to structure training programs.
- Selection criteria for staff positions require applicants to demonstrate awareness of current disability issues.

#### **OUTCOME 5**

# Opportunities are provided for people with disabilities to participate in public consultations, grievance mechanisms and decision-making processes.

- Community consultative groups ensure people with disabilities are included in decision-making processes.
- Appropriate grievance and complaint mechanisms have been implemented that provide people with disabilities the opportunity to raise issues regarding access to health services.

#### **Cultural Diversity and Language Services Outcomes**

The Western Australian Government seeks to ensure that the cultural diversity of communities and the complexity and diversity of languages is recognised, and that language is not a barrier to providing services for people who require assistance in English. Its Language Services Policy is a commitment to the development of efficient communication strategies to enable agencies to deliver services that are responsive and equitable for all clients.

Reviews by the WACHS of its Cultural Diversity and Language Service guidelines and its policies for language services in health care are carried out regularly. This work helps identify staff training requirements especially for those working with interpreters, and for particular issues raised by the presentation of a Western Australian Interpreter card by a health care client.

The organisation maintains programs that audit staff skills in:

- Cultural diversity and languages other than English.
- Training programs in cross-cultural communications.
- Programs to monitor and evaluate Language Service policies.
- The development of guidelines on the use of telephone and on site interpreting services.

#### Programs and Initiatives 2004-05

Across the WACHS multi-cultural and language services provided include:

- Telephone interpreter services and conference telephone services.
- Aboriginal language services for some dialects and regular liaison with Aboriginal language and health service centres.
- Cultural awareness training.
- Representation on health advisory committees for people with ethnic backgrounds.
- Employment of multi-cultural access officers, in particular Aboriginal health care staff for both clinical and non-clinical areas, and specific cultural coverage where appropriate. An example being a Muslim Health Worker in Katanning to assist the large Malay/Christmas Islander population living there to access health care services.
- Multi-cultural and diverse language information resources are provided through a range of media options. Examples include specifically targeted health promotion programs such as the "Fruit and Veg Week", or for life events such as surgery and obstetrics. These resources are available on hospital wards, in emergency departments and out patients clinics and where appropriate general health care service facilities.
- Routine contact with and the participation of ethnic groups, in health care service delivery and planning.

## **People and Communities**

## Youth Outcomes

The WACHS acknowledges the rights and special needs of youth and endeavours to provide appropriate services, supportive environments and opportunities for young people.

The WACHS is committed to the following objectives as outlined in *Action: A State Government Plan for Young People; 2000-03:* 

- Promoting a positive image of young people.
- Promoting the broad social health, safety and well being of young people.
- Better preparing young people for work and adult life.
- Encouraging employment opportunities for young people.
- Promoting the development of personal and leadership skills.
- Encouraging young people to take on roles and responsibilities, which lead to active adult citizenship.

The WACHS has implemented a number of specific youth focussed health initiatives supporting the social health and well being of young people, promoting self esteem and personal confidence and providing opportunities for career development and employment.

## Education and Staff Development

The WACHS participated in the Royal College of Nursing Australia, Nursing Expo profiling the nursing profession and its image, and showcasing nursing as an employment opportunity especially among young people.

## Kimberley

## Schools Program

The Kimberley Health Challenge is a Type 2 diabetes prevention program targeting all Kimberley students pre-primary to Year 12. Twelve hundred children from 28 schools participated during 2004-05. This program encourages physical activity and healthy eating to beat Type 2 diabetes.

## Wyndham Young Men's Program

The Wyndham Young Men's Program is a collaborative program involving health services, Police, Youth Services, the Ngnowar-Aerowah Aboriginal Corporation and local government providing self-esteem development, lifestyle education and peer support and mentoring.

## Pilbara Gascoyne

<u>Health Promotion for Youth</u> During 2004-05 the Pilbara Gascoyne provided specific youth orientated programs on the awareness of the adverse effects of drugs and alcohol, responsible alcohol consumption, safe sex practices and birth control, and understanding nutrition and exercise in maintaining a healthy weight.

## Staff Development

Within the organisation a number of young graduates have commenced work and younger staff members are actively encouraged to participate in career and professional development opportunities being offered.

## **Midwest and Murchison**

<u>Morawa Youth Coordinating Network (YCN)</u> Midwest and Murchison initiated this interagency network with the aim of addressing the needs and issues of youth in the community. The YCN has facilitated out-of-school arts and music based programs, team-building workshops, leadership and health promotion activities. Through the Shire of Morawa, YCN has applied for a Country Arts WA "Out There" grant to employ an Arts Development Officer. This officer will facilitate arts based youth programs in the community. Similar programs are being considered for Mullewa, Dongara and Kalbarri.

## Aboriginal Medical Services

During 2004-05 the Aboriginal Medical Service and the Midwest and Murchison maintained their liaison network to improve program outcomes for young people in the region.

## Student Nurse Placements

Midwest and Murchison participates in the clinical placement program for student nurses in conjunction with the Combined Universities Centre for Rural Health and has developed a Pre Placement Screening Tool to assist students to obtain clinical practice placements. The Midwest and Murchison also attends the Industry Advisory Committee at Central West College of TAFE.

## **People and Communities**

## Youth Outcomes (cont)

## **Goldfields South East**

PASH with a Twist

During 2004-05 the Goldfields South East obtained Family Planning WA funding to coordinate and train adolescents in the Promoting Adolescent Sexual Health (PASH) with a Twist program. The PASH program enables participants to make informed choices about their own sexual health. This particular version of the program involves training adolescents to be peer educators in several areas of sexual health and will require the development of leadership skills. The development of these leadership skills will also benefit other parts of their lives. This pilot will involve two groups - Esperance Residential College students and a group of young Aboriginal males.

## Goldfields Suicide Risk Prevention Training

A special funding grant has enabled health staff of the Goldfields South East and other government and non- government organisations to undertake skills training that will assist them identify and provide interventions for youth who maybe contemplating self-harm.

## Norseman Community Planning

Local aboriginal youth in Norseman initiated a meeting with Population Health staff and presented their own plan for local youth services including health promotion. Population Health staff indicated how they would assist in implementing the plan, and will be working with the youth to support them in achieving their objectives.

## **Great Southern**

## Resourceful Adolescent Program

The Resourceful Adolescent Program (RAP) aims to improve the self-esteem and resiliency of high school students. Its outcomes include improved self image, lower levels of anxiety and fewer feelings of helplessness among the participants.

## Wheatbelt

<u>Youth and School Based Programs</u> During 2004-05 the Wheatbelt maintained its involvement in a range of school based and youth education programs to promote the broad social health, safety and well being of young people. Programs included:

- PASH promoting adolescent sexuality.
- NEST enhancement program, a virtual parenting program.
- Resourceful Adolescent Program.
- Involvement with the School Leavers Committee.
- Mother and Daughter Programs.
- School Drug Education Programs.

## Community Development

The Wheatbelt has maintained inter-agency liaison throughout the region and participated in a number of community based initiatives. These have included the Northam Local Drug Action Group, the Avon Youth Coordinating Network Committee, the activities of Youth Week, Avon Youth Services, the Wheatbelt Youth Drug Summit and the activities provided at the Youth Respect All People Park.

## **The Economy and The Environment**

## Major Capital Works

Please refer to the Department of Health Annual Report for financial details of major capital works in the WA Country Health Service.

## Waste Paper Recycling

The Western Australian Government has directed all agencies to operate waste paper recycling programs.

Activities to implement waste paper recycling in rural area have significant operational issues that affect the feasibility of most programs except those operated locally. High volume recycling programs are not often viable in country areas due to the high cost of transporting waste paper to a recycling centre, or the lack of local infrastructure to support these programs.

However regional offices have actively adopted office based or locally managed recycling programs wherever practicable. Waste paper recycling programs currently implemented in the WACHS include:

- Using shredded waste paper for worm farms and environmental mulch which is made available to staff.
- Re-using non-confidential paper as office notebooks and message pads.
- Double sided printing where appropriate.

## **Energy Smart Government Policy**

Please refer to the Department of Health Annual Report for details on the Department's Energy Smart strategies for the Western Australian health system.

- Recycling newspapers from numerous sites.
- Cardboard carton recycling wherever possible especially for locations close to Perth.
- Participation in local government and community managed recycling programs for paper, cardboard, glass, aluminium and plastics.

The WACHS Head Office participates in the DOH waste paper recycling program provided by Paper Recycling Industries.

The measurement of the volumes of recycled paper products in country areas is not viable at this time.

## **The Regions**

## **Regional Development Policy**

Government agencies are required to report on their contribution to the State's Strategic Planning Framework "Better Planning: Better Services". The Framework outlines four specific regional development objectives:

- Understanding, partnering and delivering better outcomes for regions.
- Growing a diversified economy.
- Educated, healthy, safe and supportive communities.
- Valuing and protecting the environment.

The Department of Health has developed a number of outcome priorities and strategies, which inform area health service strategic planning and service provision delivery.

## **Outcome Priorities:**

- Better health outcomes for residents of regional Western Australia.
- Substantial improvement in health and health conditions of those who are disadvantaged, including indigenous people.
- Demonstrated improvement in access to safe and sustainable regional health services.
- Greater numbers of health professionals resident in rural areas.

## Service Strategies:

- Implement a regional health service system based on strong and effective partnerships between three levels of government, other human service agencies, the nongovernment sector and private sector.
- Improve access to safe and sustainable primary and secondary treatment and prevention health services in regions, particularly for specialist and general practitioners, community and allied health services, and lifestyle education programs.
- Develop a regional network of health infrastructure that supports delivery of safe and sustainable health services to regional communities.
- Increase access to support services for regional people with mental illness, their carers and families.
- Develop and strengthen whole of government/community partnerships and initiatives aimed at improving the health and health conditions of indigenous people.

- Encourage the Commonwealth Government and aged care industry to address the shortage of aged care beds.
- Attract and retain general practitioners, nurses, specialists and other health professionals to country areas.

The WACHS has implemented a number of initiatives to address the Government's Regional Development policies and the Department's Regional Development outcome priorities and service provision strategies.

- Local health service management have been active in entering into partnerships with non-government organisations or private providers to deliver health services. Examples include:
  - Health service planning in the Kimberley with Aboriginal medical and health organisations in Fitzroy Crossing and Halls Creek to enhance services and to identify opportunities for joint programs and information sharing.
  - The North West Mental Health Service has negotiated an agreement for two Association of Relatives and Friends of the Mentally III (ARAFMI) workers to be placed at service sites in the North West.
  - An arrangement with a private dental practice to deliver dental services in Boddington, Wandering and Quindanning.
- The WACHS is working in partnership with the Disability Services Commission (DSC) to enhance services to people with disabilities in rural communities. The WACHS and the DSC have signed a MOU to improve access to allied health services including physiotherapy, speech therapy and occupational therapy.

## **The Regions**

## Regional Development Policy (cont)

- The Health Advisory Council model seeks to keep the WACHS staff in touch with community issues and needs and provides a two-way conduit for information sharing. There are 17 District Health Advisory Councils (DHAC) representing communities across WACHS. A DHAC Chairs forum held in Perth in April 2005 resolved to further build the role of the Councils to achieve greater community engagement and as partners with WACHS.
- Networks and forums have been established to coordinate input from a range of stakeholders especially Aboriginal medical and health organisations in health service delivery and planning. A particular example of these activities is the process adopted for the development of a Wheatbelt Health Service Plan where a broad consultation process with health stakeholders including local government, medical practitioners and the Wheatbelt Development Commission has been undertaken to prepare a framework to continue the health planning process in 2005-06.
- The WA Country Health Service has developed a Specialist Services Plan. This 10-year plan describes how specialist services will be delivered and looks at the numbers and types of specialists required to create sustainable specialty services at the Regional Resource Centres.
- WACHS completed its review of health related transport in the country. The review includes a number of new initiatives to enhance patient travel coordination and assistance, and details recommendations relating to road and aero-medical transport.
- Implementation of the Regional Network Model is continuing with planning and construction underway at several Regional Resource Centres. The new Geraldton Regional Resource Centre construction is nearing completion. \$9 million was allocated to WACHS for the purchase of medical equipment including x-ray and ultrasound equipment, endoscopy equipment, diathermy machines, patient ventilation and cardiac monitoring equipment, sterilising equipment and a CT scanner for the Pilbara Gascoyne.

- The Mentally Healthy WA project aims to improve mental health in communities in regional Western Australia. The WACHS has joined a consortium of Healthway and the South West Area Health Service, Lotterywest and the Centre for Behavioural Research in Cancer Control, Curtin University to implement a community-based mental health promotion campaign in Albany, Esperance, Geraldton, Kalgoorlie, Karratha, Northam/York/Toodyay, and Manjimup/Pemberton. This project is in its planning stage and will be conducted over 3 years.
- RuralLink is a specialist after-hours mental health telephone service for the rural communities of Western Australia provided by the metropolitan based psychiatric emergency team. This program, launched in September 2004 supports country people with mental health issues, their families and carers.
- WACHS has implemented an innovative Therapy Assistant training package consisting of 18 modules delivered via videoconference. This training model will assist in providing allied health services in rural and remote communities.
- Nursewest is a central point of contact for all temporary nurses in the public health system that offers nurses the opportunity to join a government nursing pool that allows flexible modes of employment. The Nursewest initiative has been extended to the WA Country Health Service and is expected to reduce reliance on agency nursing staff across the health service.
- A MOU has been negotiated with the Rural Clinical School to increase the opportunities for medical student placements in rural hospitals. Current sites include Albany, Broome, Derby, Esperance, Kalgoorlie, Karratha, Geraldton and Port Hedland.

## **Employee Profile**

The table below shows the average number of full-time equivalent staff employed by the WA Country Health Service during 2004-05 by category and in comparison with 2003-04.

## Table 4: Total FTE by Category

CATEGORY	2003-04	2004-05
Nursing Services	1,916	1,887.4
Administration and Clerical	843	817.1
Medical Support*	388	442.2
Hotel Services*	957	955.4
Maintenance	158	154.6
Medical (salaried)	100	110.3
TOTAL	4,362	4,367

\*Note: These categories include the following:

Administration and Clerical – senior management, health project officers, ward clerks, receptionists and clerical staff Medical Support – physiotherapists, speech pathologists, medical imaging technologists, pharmacists, occupational therapists, dieticians and social workers

Hotel Services – cleaners, caterers and patient service assistants Medical – salaried officers.

## **Recruitment**

### **Recruitment Practice**

The WA Country Health Service is committed to upholding the principles outlined by the Office for the Commissioner of Public Sector Standards in the recruitment, selection and appointment of staff. All recruitment and selection processes are undertaken in accordance with the recruitment, selection and appointment criteria of the Public Sector Standards in Human Resource Management.

Training is provided on a regular basis to ensure that selection panel members have the necessary skills and understanding to ensure compliance with the standard. All selection panels have at least one panel member who has been trained in recruitment, selection and appointment processes.

The WACHS Recruitment, Selection and Appointment policy was reviewed and updated during 2004-05. This policy is available at all work sites and is accessible on the WACHS Intranet site.

Appointments are based on proper assessment of merit and equity with full disclosure of the provisions and entitlement contained under numerous applicable acts, awards and employment agreements.

## **Recruitment Priorities**

The recruitment of clinical staff, and in particular nursing and medical staff has been a priority for 2004-05.

Where practical the use of agency nursing staff has been reduced and a number of sites have been examining issues relating to staff turnover, a significant factor for maintaining services.

Vacancies are advertised in both print and electronic media. Recruiting campaigns have featured recruitment articles in national newspapers, participation in international recruitment initiatives especially for medical officers and nursing staff, exposure at career expos, promotions in educational institution handbooks, and participation in graduate programs.

The WACHS continued its involvement in the Royal College of Nursing Australia Nursing Expo in 2004 and its booth won the best exhibition booth award for the second year running.

## Staff Development

The WA Country Health Service is committed to delivering quality health services. Achieving this outcome is directly related to the quality and the skill of the staff the health service employs. The WACHS maintains an environment that encourages staff to seek opportunities for personal and professional growth and development. Staff development policies supporting professional advancement and personal development have been implemented across the health service.

Employees are able to access training and development to meet organisational competency requirements and career development needs in line with strategic and operational goals, public sector standards, legislative and governance requirements. Training is addressed in line with equity principles and quality standards. The WACHS has a number of staff participating in the "Leadership 100" program.

Staff training and development has recognised benefits for staff satisfaction, professional development and communications and networking, and contributes to the organisation fulfilling its service delivery objectives. In addition, the WACHS recognises that the existing skills, knowledge and attributes of all staff can contribute greatly to the overall development of the health service.

The WACHS has developed its strategic goals and its Workforce Training and Development Policy and Guidelines to promote and utilise the skills, knowledge and attributes of all staff.

The WACHS has established a working group of employees involved in staff development to facilitate a greater level of co-operation and reduce duplication.

The WACHS provides a number of mechanisms to assist staff in career and personal development including study leave, financial support for approved development programs, supported placement in approved courses, graduate and undergraduate training programs, and peer support and mentoring programs. During 2004-05 the WACHS has continued to develop greater utilisation of Telehealth video conferencing facilities to conduct staff development programs.

Mandatory staff induction or orientation programs include subjects such as fire and emergency procedures, occupational health and safety, infection control (if appropriate), risk management, Public Sector Standards and Codes of Ethics and Conduct, Freedom of Information, service accreditation procedures for the Australian Council on Healthcare Standards (ACHS) where appropriate, multi-cultural and indigenous awareness, manual handling, driver education for off-road driving, workplace bullying, aggression management and interpersonal conflict training, and information technology.

Other specific staff development and training opportunities have also been provided in 2004-05. Subjects include:

- First aid and emergency medical training.
- Medical information and technology.
- Staff recruitment and selection.
- Performance management courses.
- Team building, leadership and management.
- Communications and customer services.
- Ongoing training in a number of clinical subjects and areas:
  - Paediatrics.
  - Mental health.
  - Graduate nurse programs.
  - Nursing qualification upgrading programs.
  - Emergency care for burns and burns management.
  - ~ Advanced life support.
  - Postnatal depression and triage workshops.
  - Grief and loss.
  - ~ Spinal injury management.
  - ~ Epidural analgesia.
  - ~ Intravenous cannulation.

A number of WACHS staff are undertaking studies in several nationally accredited certificate courses:

- Aged care services.
- Allied health assistants.
- Corporate business management and administration.

## Worker's Compensation and Rehabilitation

The following table provides information on the number of worker's compensation claims made through the WACHS.

	Nursing Services	Administration & Clerical*	Medical Support*	Hotel Services*	Maintenance	Medical
Goldfields South East	6	2	1	5	1	0
Great Southern	11	4	2	17	5	0
Kimberley	10	2	1	9	4	0
Midwest and Murchison	19	4	0	18	4	0
Pilbara Gascoyne	9	3	1	21	2	2
Wheatbelt	12	3	0	21	1	0
WACHS Head Office	0	0	0	0	0	0
Total	67	18	5	91	17	2

## Table 5: Worker's Compensation and Rehabilitation

\*Note - These categories include the following:

Administration and Clerical – health project officers, ward clerks, receptionists and clerical staff

**Medical Support** – physiotherapists, speech pathologists, medical imaging, pharmacists, occupational therapists, dieticians and social workers

**Hotel Services** – cleaners, caterers and patient service assistants **Medical** – salaried officers.

During 2004-05 the WACHS maintained its quality assurance and risk management strategies for its occupational safety and health systems, policies and programs, ensuring a consistent approach to their application throughout the health service. Occupational Safety and Health Officers have been appointed and are responsible for providing advice to management on workplace safety and occupational health matters, and for undertaking safety and occupational health audits and inspections across all service areas.

The organisation has continued its work on clinical governance policies and procedures focussing on improving quality and safety through education, workplace collaboration, the development of good information systems and instigating appropriate research. Clinical leadership remains a priority.

During 2004-05 the WACHS completed the development and implementation of its occupational health and safety policies and procedures and these are available on the WACHS website.

## **Occupational Safety and Health Initiatives**

All staff are provided with training in personal security and safety, aggression management, fire and emergency practice, manual handling and a range of clinical practice issues at orientation / induction courses as well as opportunities to attend refresher courses. Several locations have conducted "Respectful Workplace Programs" specifically targeting positive relationships in the workplace and managing and resolving workplace bullying.

Where appropriate, staff are given off-road driving and general vehicle maintenance training, and cyclone preparation instruction and advice.

Staff across the WACHS can access specific programs to promote occupational injury prevention and provide employee rehabilitation. Head office staff can access occupational safety and health programs, and rehabilitation services through DOH based programs.

## Worker's Compensation and Rehabilitation (cont)

The WACHS has implemented occupational health and safety committees across all its service areas. The work of these committees contributes greatly to reductions in the occurrence of workplace accidents and injuries.

## **Occupational Injury Prevention**

While all WACHS sites maintain regular weekly and monthly safety audits, during 2004-05 the Wheatbelt and the Pilbara Gascoyne undertook comprehensive safety management system reviews to ensure that all statutory compliances and responsibilities were being met. These reviews included workplace injury, incidents and hazards, fire and security, environmental incidents and "near miss" recording.

The WACHS has adopted occupational health and safety databases and hazard registers across the health service including capacity for pro-active hazard reporting and investigation. "Root Cause Analysis" methodology for investigating clinical incidents has been adopted in many sites to ensure comprehensive investigation of occupational injuries. "Worksafe" audit tools developed by the Internal Audit Branch are available to all sites and screening programs are conducted as required.

### **Employee Rehabilitation**

The WA Country Health Service provides comprehensive rehabilitation programs to assist injured and ill employees back into the workforce.

During 2004-05 a number of regional sites have introduced local Injury Management Coordinators. A process for gaining WorkCover accreditation for the Coordinators is being undertaken with a number of officers achieving accreditation during the year. The coordinator system provides better coordination and management for the numerous facets of rehabilitation programs developed for the injured worker and facilitates early return to work outcomes.

All facets of rehabilitation programs are reviewed and monitored including regular RiskCover reports, ensuring that information acquired can inform management of better practices that might be implemented.

The WACHS uses a combination of internal and external rehabilitation program providers and all staff involved in rehabilitation programs undergo training in injury management and are provided with appropriate instruction to undertake their responsibilities.

The organisation provides specific programs to enable employees to return to work especially those on light or restricted duties. These programs are developed in conjunction with the employee, their doctor, their work supervisor and the Occupational Safety and Health coordinator, and include structured return-towork programs.

## **Industrial Relations**

#### **Department of Health**

The Labour Relations Branch at the Department of Health provides advice and support to the Department and the health services on key industrial issues. It also negotiates industrial agreements on behalf of all Department of Health employer entities.

Key activities in 2004-05 included the negotiation and registration of new industrial agreements covering Hospital Support Workers, Enrolled Nurses and Nursing Assistants, Aboriginal and Ethnic Health Workers, Dental Technicians, Registered Nurses and Enrolled Mental Health Nurses.

This year saw the negotiation of a number of new industrial agreements for various employees in the public health sector. Aboriginal and Ethnic Health Workers, Hospital Support Workers and Dental Technicians will receive increases of \$28.60 per week in each year between 2004 and 2006 as a result of three new agreements negotiated with the Liquor Hospital and Miscellaneous Union. The Agreements also provide a number of new conditions to assist employees in balancing work, family, cultural and social responsibilities.

Enrolled Nurses (general), Registered Nurses and Enrolled Mental Health Nurses will receive increases totalling 14.7% over the life of two new agreements, negotiated with the Liquor Hospital and Miscellaneous Union and the Australian Nursing Federation (ANF). Negotiations with the ANF were protracted and resulted in some minor industrial action. Nurses overwhelmingly endorsed the final Agreement. Both Agreements provide a number of new conditions to assist employees in balancing work, family, cultural and social responsibilities.

Significant progress was made in conjunction with the Health Services Union (HSU) in consideration of the health professionals work value claim. Each of the specified callings covered by the claim submitted evidence of work value changes for consideration by the Department and the HSU. The claim will continue to be progressed in accordance with the Memorandum of Understanding established between the parties.

### WA Country Health Service

Throughout 2004-05 the WACHS ensured its industrial relations policies and practices complied with all relevant State and Commonwealth Industrial Relations legislation, awards, and industrial and certified employment agreements. Management is required to adopt proactive cooperation and consultation processes between employer, employees and any respective employee representative bodies.

Industrial issues raised during 2004-05 involved employment restructuring in relation to the introduction of Shared Services, position reclassifications, disputes in regard to the application of award conditions and the role of patient care assistants. Another issue affecting industrial relations was the availability of qualified industrial assessors to consider the claims of staff when appropriate.

The WACHS experienced very little industrial disputation during 2004-05.

## **Evaluations**

State Government agencies are required to undertake evaluations of their programs and strategies as part of routine management responsibilities. The dynamic nature of health care service delivery requires providers to operate in an evolving environment and the WACHS recognises the importance of system, program and policy evaluation in supporting continuous service Improvement and quality assurance. Both internal and external evaluation mechanisms are utilised to achieve the required outcomes, standards and to address community needs.

## Australian Council on Health Care Standards

The WA Country Health Service has applied for accreditation by the Australian Council on Healthcare Standards requiring extensive external evaluation of all facets of service delivery.

The Australian Council on Healthcare Standards (ACHS) is a not-for-profit organisation that provides a review and report of performance, assessment and accreditation. The ACHS is an independent authority on the measurement and implementation of quality improvement systems for Australian health care facilities. Standards for evaluation, assessment and accreditation are determined by a council drawn from peak bodies in health and representatives of the Commonwealth Government, State Governments and consumers.

The Evaluation and Quality Improvement Program, known as EQuIP, was developed by the ACHS to assist health care organisations strive for excellence. The ACHS assists health care organisations to prepare for ACHS Accreditation by guiding them through EQuIP. The program provides a framework for establishing and maintaining quality care and services. Effective use of EQuIP requires an integrated organisational approach to quality improvement by assisting health care organisations to:

- improve overall performance;
- develop strong leadership;
- enjoy a culture of continuous quality improvement; and
- focus on customers and outcomes

The WACHS is aiming to have all services accredited by June 2006. To assist meeting

new mandatory requirements, a complimentary internal evaluation prior to survey has now been implemented to better prepare the health providers for the accreditation process.

During 2004-05 the actioning of the results of accreditation surveys moved from being managed at the regional/district level to being reviewed by the WACHS Management Team enabling strategic issues to be identified. This change has provided management with information to ensure area memberships are aligned with the WACHS' role delineation model. Information flowing from the various accreditation processes will inform improved clinical and corporate governance, and standardise policies and procedures across the health service.

Many health care units within the WACHS structure have achieved or are undergoing accreditation under the ACHS EQuIP program and during 2004-05 the processes to maintain or complete accreditation continued. There are currently 17 ACHS service memberships of which seven have yet to complete accreditation. In addition the WACHS has assessed the benefits of the EQuIP Corporate accreditation and is moving to have its Head Office and all regional offices accredited under the EQuIP Corporate Program.

Particular results and initiatives under the ACHS accreditation process for WACHS have been:

### Wheatbelt

The Western district of the Wheatbelt region received a favourable assessment for its initial self-assessment report in March 2005. District wide surveys of hospitals and associated health services will be progressed for both the Eastern and Western districts in 2005-06.

## Great Southern

The Lower Great Southern has achieved full EQuIP accreditation with the Central Great Southern undertaking the self-assessment phase. Accreditation process recommendations have resulted in amendments to health care planning, policy development and the development of comprehensive leadership and management programs in the Great Southern.

## **Evaluations (cont)**

### <u>Kimberley</u>

Evaluations have identified service gaps and system faults, services that have achieved high standards, best practice and service improvement opportunities, standardised clinical procedures and protocols, and increased opportunities for consumer input in service planning. Some of the specific areas of evaluation were:

- Clinical indicators to improve the management of patient outcomes.
- Carer satisfaction and preferred service delivery models for the Carers Respite Program to align service provision to carer needs.
- Elective surgery waitlist initiatives and participation in the Ambulatory Surgery initiative to increase elective surgery volumes and reduce waiting lists.
- Audits of chronic disease, diabetes and trichiasis in the Kimberley to inform clinicians in regard to the clinical protocols specific to these health conditions.
- The Discharge Planning Framework leading to the development of discharge risk screening tools and discharge checklists, a routinely updated discharge resource manual, and the timeliness of the availability of discharge summaries.

### Pilbara Gascoyne

All services in the Pilbara Gascoyne have achieved ACHS accreditation and will recommence a further four year accreditation period in September 2005. During the past four year accreditation cycle, Pilbara Gascoyne has implemented the recommendations of the various accreditation assessments and employed numerous internal evaluation processes to develop service improvements and inform the Quality Improvement Committee.

In managing their role in maintaining accreditation Pilbara Gascoyne have introduced a performance and service improvement program enabling all clinical and health care disciplines to develop, implement and manage service improvement under the direction of their Management Executive. Some of the specific areas of evaluation were:

- A review of nursing practice policies and procedures under the auspices of the Pilbara Gascoyne Nursing Policy and Procedure Committee.
- The Clinical Incident Investigation Program to ensure best practice in the evaluation of high level clinical incidents.
- The assessment of clinical governance to improve service quality and patient outcomes and develop a clinical governance framework, auditing and reporting mechanisms, and staff education programs.
- The disaster management policy.
- The Early Years Strategy resulting in the expansion of the program to Newman.

### Goldfields South East

Health services based in Kalgoorlie underwent an accreditation survey in August 2004 and have been awarded a two year accreditation status. Recommendations included expanding the clinical review process, implementation of a comprehensive bed management plan, implementation of initiatives for clinical risk management, and increased focus on routine service evaluation. Other sites at Esperance, Ravensthorpe and Norseman are preparing for the accreditation process.

### Midwest and Murchison

All health service delivery sites in the Midwest and Murchison have achieved accreditation.

## **Evaluations (cont)**

### WA Country Health Service

<u>District Health Advisory Councils</u> The achievements of the 17 Councils established across the WACHS have been evaluated in 2004-05 to ensure that the Council's Terms of Reference have been followed and have provided an effective medium for consumer participation in health service planning.

<u>Patient Assisted Travel Scheme (PATS)</u> During 2004-05 the PATS evaluation was completed and recommendations have been made to ensure a sustainable system.

### Clinical Governance

The requirements for an effective clinical governance system have been evaluated. The WACHS has established a Clinical Governance Steering Committee and project funding has enabled the implementation of foundation systems and projects.

#### Corporate Governance

The effectiveness of the WACHS governance processes has been evaluated and the findings have been utilised in strategic planning processes. Where required, changes to the organisational structure have been implemented.

### Wheatbelt

### Aged Care Services

An evaluation of all aged care services provided by Wheatbelt hospitals was commissioned from external contractors and was completed in August 2004. Regional Continuous Improvement Plans have been developed and are being implemented.

### Pharmacy Services

An evaluation of pharmacy services for the Wheatbelt was completed in July 2004. The evaluation recommended that a regional pharmacy service for the supply of pharmaceuticals and pharmaceutical services be implemented. The Narrogin Hospital has been designated the regional pharmaceutical supply service.

### **Great Southern**

#### Early Psychosis Program

Evaluation of the effectiveness of the trial program was undertaken to inform full implementation throughout the Great Southern during 2005-06.

#### Home and Community Care

Following the evaluation of HACC services in Peaceful Bay an expanded service has now been implemented.

### Performance Management

Evaluation of the Performance Management Policy and System was undertaken identifying modifications to improve performance management outcomes. Evaluation recommendations identified accountability and staff contributions as areas for improvement.

### Positive Parenting Program

During 2004-05 the Positive Parenting Program was evaluated and demonstrated successful outcomes for parents and families. The program has been implemented throughout the Great Southern.

#### Resourceful Adolescent Program

The Resourceful Adolescent Program was evaluated during 2004-05 to determine the effectiveness of the program. Findings concluded there were reduced levels of anxiety in Year 8 students and the program will continue in nominated secondary schools.

## **Midwest and Murchison**

<u>Central West Mental Health Service</u> The Central West Mental Health Service has undertaken a risk evaluation for workplace environment and practice to develop and implement strategies to improve the safety of staff and consumers. It has identified a number of areas where improvements can be implemented including building and structural issues, the placement of alarm systems and associated training for their use, and a review of safety policies and staff training.

## **Evaluations (cont)**

#### **Midwest and Murchison**

<u>Midwest District Residential and Community</u> Based Aged Care Services

During 2004-05 Midwest Aged Care Services undertook a multifaceted review that included assessments against Aged Care Accreditation Standards and National HACC Standards, community consultations, client interviews and engaging focus groups, and the assessment of policy and practice manuals. Recommendations from the evaluations included specific staff training needs, the establishment of a District Network to support the development of leisure activities, improved food services, improved client and consumer feedback mechanisms and the development of guidelines for access to community care services across the Midwest and Murchison.

Community Health Information Literacy Program

During 2004-05 an evaluation was undertaken to determine the appropriateness of current practises regarding disseminating child and community health information. Evaluation recommendations included better procedures for providing families with information packages, implementation of appropriate staff training and the improved engagement of affected community groups and consumers in the development of information distribution practices.

#### <u>Department of Veterans Affairs Homecare</u> Services

During 2004-05 the Midwest and Murchison evaluated the quality of services provided to veterans especially in regard to compliance with benchmarks for the timeliness of referral and service implementation, and for the procedures for service amendment or cancellation.

### Pre-CISE Program

The Pre-literacy Classroom Implemented SPOT Exercise program was evaluated to determine whether teachers could be provided with the appropriate skills and resources to deliver classroom based speech pathology and occupational therapy programs to pre-primary children with minimal allied health professional input. The evaluation found that subject to the provision of the appropriate level of training and resources, the program could be conducted in this manner. It has been implemented in a number of Midwest schools and further schools are being considered. A remedial version of the program for older students and an assessment tool that will provide teachers with information in regard to whether the program is required are being developed. The program is also being trialled as a training module for Education Assistants.

## Freedom of Information

During 2004-05 the WA Country Health Service received the following applications under the Freedom of Information (FOI) guidelines established under the Freedom of Information Act 1992.

Application	WACHS Head Office	Kimberley	Pilbara Gascoyne	Midwest and Murchison	Goldfields South East	Great Southern	Wheatbelt
Received in 2004-2005	2	178	126	94	235	88	175
2003-2004 carried over	0	0	0	7	15	9	0
Total Received in 2004-2005	2	178	126	101	250	97	175
Granted Full Access	0	171	126	93	243	76	167
Granted Partial /Edited Access *1	2	0	0	0	0	1	2
Withdrawn by Applicant	0	0	0	0	0	0	1
Refused	0	0	0	2	0	3	3
Other *2	0	0	0	0	0	2	2
Carried forward to 2005-2006	0	7	0	6	7	15	0

## Table 6: Freedom of Information

Notes

\*1.-Includes the number accessed in accordance with Section S28 of the Act.

\*2.-Includes exemptions, deferments or transfers to other Departments or Agencies.

## **Description of Documents**

The types of documents covered in Freedom of Information (FOI) applications received by the WA Country Health Service included:

- Administration and minutes of meetings and committee proceedings.
- Policy and procedure manuals.
- Finance, accounting and statistics.
- Equipment and supplies.
- Works and buildings.
- Staffing.
- Health and hospital services.
- Accreditation and quality assurance.
- Medical and allied health records.
- Information technology.
- Health information and pamphlets.

## Access to Documents

Access to documents being provided to applicants is done so under the FOI guidelines and can be posted or faxed to applicants or their authorised representative depending on the applicant's request. Arrangements to view medical records are scheduled at times convenient to both parties.

## **FOI Procedures**

The WACHS has adopted procedures in accordance with the *Freedom of Information Act* and guidelines.

Applications are made in writing although where literacy or English language skills are poor, formal verbal representation may also be accepted. The WACHS' offices carry out standard FOI authentication tests prior to processing.

## Freedom of Information (cont)

Confirmation of receipt of the application for information is provided.

FOI coordinators liaise with the various service areas and submit the applications for consideration and approval. In the case of medical records the applicant may be offered a medical summary of the information as an alternative.

Decisions are made by various senior staff members in both clinical and administrative

positions depending on the nature of the information request. The FOI Coordinator provides decisions on access to documents under the *Freedom of Information Act* in writing and applicants can appeal the decision.

In accordance with the *Freedom of Information Act 1992* the WA Country Health Service has FOI coordinators and officers at numerous sites designated to receive FOI applications and they can provide information regarding the nature and types of documents held.

The sites and designated officers where applications can be lodged are:

## **WACHS Head Office**

Manager Executive Services PO Box 6680 EAST PERTH BUSINESS CENRE WA 6892

☎ (08) 9223 8522
 ጬ (08) 9223 8599

### **Kimberley**

Executive Services Officer Corporate Services Locked Bag 4011 BROOME WA 6725

☎ (08) 9194 1600
 ☞ (08) 9194 1666

### Pilbara Gascoyne

Health Information Manager PO Box 519 KARRATHA WA 6714

<b>a</b>	(08) 9143 2341
<b></b>	(08) 9143 2374

### **Midwest and Murchison**

Health Information Manager Geraldton Regional Hospital PO Box 22 GERALDTON WA 6531

☎ (08) 9956 2209
 迹 (08) 9956 2421

### Wheatbelt

Acting Coordinator Executive Services PO Box 690 NORTHAM WA 6401

<b>*</b>	(08) 9622 4350
<b>~</b>	(08) 9622 4351

Goldfields South East Health Information Manager Locked Bag 7 KALGOORLIE WA 6430

<b>A</b>	(08) 9080 5601
<b>~</b>	(08) 9080 5444

**Great Southern** Health Information Manager PO Box 165 ALBANY WA 6331

<b>A</b>	(08) 9892 2504
	(08) 9842 1095

## **Recordkeeping Plans**

### **Department of Health**

In December 2004 the State Records Commission approved the Department of Health's Recordkeeping Plan with a compliance date of 2008. A multi-year program has been developed and implemented to ensure compliance with the Recordkeeping Plan. The plan is available online at: <u>http://intranet.health.wa.gov.au/Records/state\_re</u> cords\_act.cfm.

In addition to the Recordkeeping Plan, the Department of Health has implemented a functional Thesaurus, which will facilitate structured file titling and the application of approved retention and disposal schedules at the time of the file creation.

In support of the Recordkeeping Plan three additional policies have been promulgated. These are:

- Long-term management of electronic records.
- IT service continuity as related to the management of electronic records.
- Non-patient records management.

Implementation of all aspects of the plan is dependent on the purchase of a whole-of-health records management system. The Department of Health is currently evaluating a document management system, which may have functionality to cover paper and electronic records.

Funding for computer systems and staff positions to comply with the State Records Act is yet to be approved at the State Health Executive Forum.

The Department of Health has developed two information brochures on recordkeeping aimed at new and existing employees. These brochures describe each staff member's obligations when creating, storing and deleting or disposing of departmental records. All new employees are reminded of their obligations to record keeping through the Department's induction program.

### WA Country Health Service

During 2004-05 the WACHS implemented its recordkeeping policy and plan in accordance with the statutory requirements and standards. The WACHS is currently reviewing its record handling practice and procedures across all areas to ensure compliance and standardisation.

Service administration and management ensure that all staff are aware of their record keeping responsibilities and regularly carry out internal audits to identify issues to be addressed. All new staff receive recordkeeping training at orientation and induction courses and opportunities are provided for existing staff to maintain their competencies in records management.

Correspondence handling procedures and practices have been documented and several sites have trialled electronic correspondence management with a number of regional areas moving to implement electronic document processes.

To assist in the management of clinical and operational records and information services, the WACHS has established Health Information Manager positions in all regional areas.

## Advertising and Sponsorship

The following table lists expenditure on advertising and sponsorship made by the WA Country Health Service and published in accordance with the requirements of Section 175ZE of the Electoral Act 1907. The total expenditure for Advertising and Sponsorship for the WACHS in 2004-05 was \$582,733. In 2003-04 the WACHS reported expenditure of \$627,220.

## Table 7: Advertising and Sponsorship

Expenditure Category	Recipient / Organisation	Amount
Advertising Agencies	Marketforce	\$502,131
	Nursing Careers	\$932
	Northern Guardian/Albany Advertiser	\$8,330
	Drake Australia	\$165
Total Adve	ertising Agencies	\$511,588
Market Research Organisations	Nil	
Polling Organisations	Nil	
Direct Mail Organisations	Karingal Neighbourhood Newsletter	\$361
	Onslow Pipeline	\$23
Total Direct	Mail Organisations	\$384
Media Advertising Organisations	North West Telegraph	\$9,782
	Pilbara Classies	\$315
	Carnarvon Community News	\$717
	Yamatji Media Aboriginal Corporation	\$1,650
	Newman News	\$99
	Pilbara News	\$348
	Australian Physiotherapy Association	\$266
	Medical Observer	\$5,070
	Medical Forum Magazine	\$825
	Port Hedland Chamber of Commerce	\$1,400
	Royal Australasian College of Physicians	\$165
	Australian College of Midwives	\$660
	Medical Service Directory	\$197
	Redwave Media	\$2,574
	Media Aboriginal Corporation	\$350
	Medicine Website	\$750
	Triple P Radio	\$481
	Reed Business information	\$4,972
	Outback Blue Creative	\$5,500
	Albany Advertiser	\$974
	Albany Chamber of Commerce	\$1,999

## Advertising and Sponsorship (cont)

Media Advertising Organisations	Albany & Great Southern Weekender	\$2,762			
	Australian Academic Press	\$169			
	Denmark Bulletin	\$129			
	Gnowangerup News	\$36			
	Kojonup Community Newspaper	\$297			
	Nyabing News	\$15			
	Ongerup Telecentre	\$47			
	Pingrup Telecentre	\$30			
	Plantagenet News	\$41			
	Southwest Printing & Publishing	\$2,961			
	303 Advertising	\$801			
	Batavia FM	\$787			
	Expandasign	\$803			
	Geraldton Newspapers	\$2,836			
	Market Creations	\$2,266			
	Midwest Times	\$3,887			
	Telecentre Mingenew	\$187			
	Yamatji News	\$116			
	Wheatbelt Newspapers	\$13,497			
Total Media Adver	Total Media Advertising Organisations     \$70,761				

## **Sustainability**

Please refer to the Department of Health Annual Report for details on the Department's strategies for sustainability of the Western Australian health system.

## **Equity and Diversity**

The State Government is committed to developing a public sector workforce that is representative of the Western Australian community and enables employees to combine work and family responsibilities. In 2001 the Government implemented its Equity and Diversity Plan for the Public Sector Workforce 2001-2005. All agencies are expected to develop performance and workforce objectives that will contribute to the achievement of equity and diversity in their workforces.

The WA Country Health Service remains active in promoting equal opportunity and diversity in the workplace and eliminating discrimination based upon grounds of sex, marital status, pregnancy, family status, race, age, or religion or political conviction. The WACHS also recognises the contributions that indigenous Australians, people with disabilities, people from culturally diverse backgrounds, youth and women can make to the public sector workplace.

The organisation's goals and objectives for equal opportunity and diversity comply with the Equal Opportunity Act 1984. EEO and diversity management plans document workplace programs and initiatives to meet the specific outcomes covered by the Act.

The Department of Health's Equity and Diversity policies and practices have been adopted by the WACHS and implemented to ensure the workplace is free of discrimination and racial and sexual harassment, and provides equal opportunity in employment.

Procedures have been adopted to deal with events of discrimination or harassment and policy and practice manuals are readily available to all staff. During 2004-05 the WACHS completed documenting its "Prevention of Harassment and Discrimination in the Workplace" policies. The WACHS job descriptions contain criteria regarding EEO and position application packages contain information pertaining to the employee obligations under EEO.

New employees are provided with information regarding equal opportunity and discrimination legislation, the organisational culture and avenues of redress during induction and orientation programs. They are provided with information packages including the Code of Conduct. EEO resources are also readily available to all staff either in hardcopy or electronically.

Staff surveys and employee exit interviews contain questions regarding issues of discrimination. Discussion at staff meetings on issues relating to equity and diversity are encouraged and reporting procedures are widely circulated. A number of sites in the WACHS have commenced collating data regarding EEO contacts and complaints. Information regarding the status of equity and diversity issues across WACHS is also gathered to inform management.

Appointed grievance and EEO contact officers have attended training sessions provided by the Equal Employment Opportunity Commission. In addition the WACHS managers and supervisors are provided with equity and diversity "awareness" training sessions.

## **Risk Management**

During 2004-05 the WA Country Health Service maintained a focus on achieving best practice in the management of risk that may adversely affect health service delivery, the welfare of clients, public and staff. The WACHS continues to promote its organisational philosophy that risk management and risk reduction is the responsibility of all employees.

The WACHS has prepared and documented a range of risk management policies designed to minimise preventable adverse incidents and their consequences and manage risk exposure. These policies also support education and training strategies on issues of risk management and facilitate improvement in performance and compliance. The policies were developed with input from all areas and have been published on the WACHS website.

Subjects covered include:

- Manual handling.
- Sun protection.
- Infection control.
- Driver safety.
- Handling dangerous goods and dangerous substances.
- Management of incoming mail and remittances.
- Use of internet and electronic mail.
- Conflict of Interest.
- Codes of conduct.
- Acceptance of gifts and gratuities.
- Human ethics and research.
- General risk management.

The WACHS has progressed towards achieving Australian Council on HealthCare Standards EQuIP accreditation for both corporate and health service delivery operations. The accreditation process includes an extensive examination of management of risk within the organisation. Across the WACHS comprehensive risk management programs are developed and implemented in accordance with the Treasury Instructions, Department of Health Corporate Governance plans and the Australian Standard 4360. Risk registers are used to provide better risk reporting and analysis, and understanding and managing clinical and administrative risk.

Regional areas have adopted appropriate financial controls and adhere to the statutory financial delegations. Where appropriate, insurance coverage has been acquired for areas such as buildings, equipment and assets, professional and public liability and worker's compensation.

A number of the WACHS sites have appointed specific risk management coordinators to develop regional risk management systems and programs. The WACHS has conducted a number of workshops on risk management especially for clinical issues, patient care and occupational safety and health.

### **Corruption Prevention**

Service areas have implemented processes to incorporate the requirements of the Treasury Instruction 825 on Risk Management and Security. The WACHS has adopted complimentary risk management policies to the statutory requirements and many of the other health service policies developed by the WACHS address corruption prevention and risk management.

Regular staff training programs support workforce compliance with the Code of Conduct and Ethics. Operational circulars provided by the Corruption and Crime Commission Act is provided to staff.

When required, cases of alleged corruption have been investigated internally or referred for external assessment.

## **Public Interest Disclosures**

### **Appointments**

Due to the size and complexity of the Department of Health, a number of Public Interest Disclosure (PID) Officers have been appointed to enable appropriate and easy reporting access for all staff.

PID officers for the Department of Health, North and South Metropolitan Area Health Services, Women and Children's Health Service and the WA Country Health Service have been registered with the Office of the Commissioner for Public Sector Standards.

To streamline the communication between the Department and the Office of the Commissioner for Public Sector Standards on matters that fall within the jurisdiction of the *Public Interest Disclosure Act 2003*, the Department has appointed its Manager Accountability, 189 Royal Street, East Perth as the Principal PID officer.

### Procedures

The Department of Health has advised and will continually update staff on processes and reporting procedures associated with the *Public Interest Disclosure Act 2003* through global e-mails, staff seminars and staff induction presentations.

The Department's internal procedures have been published on the Department's intranet site and can be accessed by all staff.

The Department of Health's procedures are compliant with the *Public Sector Standards Commission* guidelines.

### Protection

The Department of Health has ensured all PID officers are fully aware of their obligations of strict confidentiality in all issues related to public interest disclosure matters.

Files and investigation notes are maintained in locked and secure cabinets at all times with strict access to authorised personnel only.

All efforts are made to ensure maximum confidentiality is maintained in all investigations and follow up action.

Any staff member who attempts to take reprisal action or victimise another officer who has made, or intends to make, a disclosure of public information will be subject to legal action under the *Public Interest Disclosure Act 2003*.

### Reports

For the year 2004-05 there were no reports made under the PID legislation.

## **Public Relations and Marketing**

The WA Country Health Service has undertaken a number of public relations and marketing initiatives in 2004-05.

The WACHS continues to involve the community in consumer forums and seminars. District Health Advisory Councils actively participate in the development of local public relations and marketing campaigns on numerous health subjects. The WACHS regional sites participate in or organise local community events such as Hospital Open Days, community fundraising days, Community Expos, Agricultural Shows and Farm Days, and Women's and Men's Health Expos.

Various sites have commissioned a number of media presentations regarding topical local health issues including Jellyfish information on Goolarri TV in the Kimberley, general health information on numerous local radio stations and in newspapers, and with information displays in prominent local locations such as shopping centres and libraries.

During 2004-05 the WACHS opened service facilities at:

- Leonora Health Centre.
- North Midlands Health Service Aged Care facility.
- Kununurra Aged Care facility.
- Narrogin Hospital helipad funded from extensive community fundraising and financial contributions.

### Specific Events Kimberley

The Broome Jellyfish Action Group was established collaboratively between the Broome Health Service, the Shire of Broome and Kimberley Public Health Unit to manage a community based program to inform the public about the Irukandji syndrome. Kununurra / Wyndham Health Service commenced a monthly column "Health Matters" in the Kimberley Echo.

The Fitzroy Valley Health Service and the Nindilingarri Cultural Health Service developed a local campaign to decrease the inappropriate use of ambulance services.

### **Pilbara Gascoyne**

The Pilbara Gascoyne conducted a community forum on post-natal depression.

### **Midwest and Murchison**

During 2004-05 Midwest and Murchison conducted a number of community mental health forums and a stroke awareness campaign.

### **Goldfields South East**

In May 2005 Goldfields South East conducted a "Healthy Communities" showcase at Norseman.

### **Great Southern**

The Great Southern held an open day in Denmark to inform the community about available health services and consumer rights and responsibilities, and about the activities of the Local Health Advisory Group.

### Wheatbelt

The successful Pit Stop Program for Men, a men's health screening initiative, continued across the Wheatbelt in 2004-05. The program has been successfully introduced to several other locations across the WACHS.

## **Publications**

During 2004-05 the WACHS developed, produced and distributed local publications focusing on topical subjects and/or client groups specific to a particular locality.

The WACHS offices produce a number of publications for local communities including:

- Local hospital and health service newsletters.
- Patients' rights and responsibilities;
- patient information brochures and handbooks.
- Departmental and specific program newsletters and brochures on a variety of health and medical subjects.
- Local information on emergency and accident procedures.
- Health service planning information.
- Published articles that may be particularly relevant to an area.

A variety of mediums are used to distribute information and publications including hard copy documents available in hospitals and health facilities, and in a variety of community facilities including doctors' surgeries, public libraries, community and shopping centre notice board displays, local newspapers and in professional journals, on local radio and television stations, and via the intranet, Internet and electronic media.

Health promotion and information publications produced by the Department of Health are also displayed and are available from the WACHS' offices throughout the health service.

## **Research and Development**

During 2004-05 a number of the WACHS sites have or are participating in research and development projects.

- The WACHS is continuing its involvement in the National Medication Safety Breakthrough Project, a collaborative approach to addressing issues such as medication errors, medication compliance and asthma management.
- The Goldfields South East Mental Health Service, the Kalgoorlie Regional Resource Centre and the Midwest and Murchison are participating in the Mental Health Emergency Care Interface Project conducted by the National Institute of Clinical Studies. This project aims to improve the processes of care for people presenting to emergency departments with a mental health problem.
- The Central Great Southern District of the Great Southern participated in testing chemical residue levels in farmers pre and post crop seeding to detect raised levels due to chemical exposure and promote safe chemical management and handling practices.

- The completion of the development of the "Wheatbelt Aboriginal Health Strategic Plan 2005-07" in October 2004.
- The Wheatbelt sought feedback from health service stakeholders on a proposal to develop a comprehensive long-term plan for health services in the Wheatbelt. There has been a positive response and a plan will be developed in 2005-06.
- The Wheatbelt Mental Health Service has begun the development of an Aboriginal Mental Health Program for the Wheatbelt area.
- The Pilbara Gascoyne has established a research project to examine the most appropriate outreach service model for West Pilbara towns and communities.

## **Internal Audit Controls**

Internal Audit has the role of accountability adviser and independent appraiser, reporting directly to the Director General of Health. Audits undertaken were generally planned audits, however, on occasion management initiated audits or special audits were also carried out. The reviews were predominantly compliance based, however a number of operational (performance-based) and information systems reviews have also been conducted. Under the direction of the Director, Corporate Governance, external consultants have also been responsible for a number of audits. All audits conducted aim to assist senior management in achieving sound managerial control.

The life of an audit has a number of distinct phases, namely scoping of the audit, planning, conducting the fieldwork, preparing a draft report and production of a final audit report. When undertaking an audit, discussion between the auditor and auditee is an ongoing process, and

Reviews and audits conducted over the year involving or impacting on the WA Country Health Service include:

## **Department of Health**

Agency Nurses Annual Report & Financial Statement Close Process **Biomedical Engineering Corporate Credit Cards FBT** Requirements Full Time Equivalent Data Management of Commonwealth Programs **Pool Recruitment** Project Management of New Systems **Public Hospital Expenditure Risk Management** Software Licensing **Special Purpose Accounts Travel Arrangements** Vehicle Management Website Management Workforce Planning Workers Compensation & Injury Management management responses are sought for inclusion into the final product. Management responses indicate acceptance of the audit recommendations, the risk rating as well as agreed actions to ensure successful implementation of the recommendations. The final audit report is forwarded to the relevant Executive and is also considered by the Department's Audit Committee.

The Audit Committee has ten members (five internal and five external representatives) chaired by the Chief Executive Officer, WA Country Health Service. According to its mandate, this advisory Committee must meet at least six times during the year and considers all audits/reviews completed by the Internal Audit Branch. It has oversight of the Strategic Audit Plan and other associated governance issues to ensure appropriate and timely advice is provided to the Director General.

## Specific to WA Country Health Service

Annual Report & Financial Statement Close Process

Control/Compliance Review: Great Southern, Kimberley, Pilbara Gascoyne, Wheatbelt, Goldfields South East and Midwest and Murchison

FAAA Health Check: WACHS Executive Full Time Equivalent Data Information Systems Review: Great Southern Medical Imaging Department: Great Southern Review of Patient Medical Records: Wheatbelt Workforce Planning

## **Pricing Policy**

The majority of the Department of Health's services are provided free of charge. Some classes of patients are charged fees, for example patients who have elected to be treated as private patients or compensable patients (i.e. patients for whom a third party is covering the costs, such as patients covered by workers' compensation or third party motor vehicle insurance). Where fees are charged, the prices are based on legislation, government policy, or a cost-recovery basis.

Health Finance sets a schedule of fees each year to cover patients for whom fees apply.

These fees are incorporated into the Hospital (Service Charges) Regulations 1984 and the Hospital (Service Charges for Compensable Patients) Determination 2002.

Dental Health Services utilises fees based on the Department of Veterans' Affairs Schedule of Fees, with patients charged:

- 50% of fee if holder of a Health Care Card or Pensioner Card.
- 25% of fee if holder of one of the above cards and in receipt of a near full pension or benefit from Centrelink.

## **Performance Indicators Certification Statement**

## **CERTIFICATION OF PERFORMANCE INDICATORS**

for the year ended 30 June 2005

I hereby certify that the performance indicators are based on proper records, are relevant and appropriate for assisting users to assess the performance of the WA Country Health Service and fairly represent the performance of the health service for the financial year 30 June 2005.

neuly

Dr Neale Fong Acting Director General Accountable Authority

30 August 2005

## **Performance Indicators Audit Opinion**



#### INDEPENDENT AUDIT OPINION

#### To the Parliament of Western Australia

#### WA COUNTRY HEALTH SERVICE PERFORMANCE INDICATORS FOR THE YEAR ENDED 30 JUNE 2005

#### **Audit Opinion**

In my opinion, the key effectiveness and efficiency performance indicators of the WA Country Health Service are relevant and appropriate to help users assess the Health Service's performance and fairly represent the indicated performance for the year ended 30 June 2005.

#### Scope

#### The Director General, Department of Health's Role

The Director General, Department of Health is responsible for developing and maintaining proper records and systems for preparing performance indicators.

The performance indicators consist of key indicators of effectiveness and efficiency.

#### Summary of my Role

As required by the Financial Administration and Audit Act 1985, I have independently audited the performance indicators to express an opinion on them. This was done by looking at a sample of the evidence.

An audit does not guarantee that every amount and disclosure in the performance indicators is error free, nor does it examine all evidence and every transaction. However, my audit procedures should identify errors or omissions significant enough to adversely affect the decisions of users of the performance indicators.

D D R PEARSON AUDITOR GENERAL 11 November 2005

## Introduction

Health is a complex area and is influenced by many factors outside of the provision of health services. Numerous environmental and social factors as well as access to, and use of, other government services have positive or negative effects on the health of the population.

The Performance Indicators outlined in the following pages, address the extent to which the strategies and activities of the Health Services contribute to the broadly stated health outcome, which is, through the delivery of its health services, the improvement of the health of the Western Australian community by:

- A reduction in the incidence of preventable disease, injury, disability and premature death and the extent of drug abuse.
- The restoration of the health of people with acute illness.
- An improvement in the quality of life for people with chronic disease and disability.

Different divisions of the Health Services are responsible for specific areas of the three outcomes. The largest proportion of Health Services activity is directed to Outcome 2 (Diagnosis and Treatment). To ascertain the overall performance of the health system all reports must be read. All entities contribute to the whole of health performance.

These reports are:

- Department of Health
- Metropolitan Health Service
- South West Area Health Service
- Peel Health Service
- WA Country Health Service

The different service activities, which relate to the components of the outcome, are outlined below.

### **Prevention and promotion**

- Community and public health services.
- Mental health services.
- Dental health services.

### **Diagnosis and treatment**

- Hospital services (emergency, outpatient, inpatient, rehabilitation and communitybased post discharge care).
- Community health services (Nursing Posts).
- Mental health services.
- Dental health services.
- Obstetric services.

### **Continuing care**

- Services for frail aged and disabled people (eg Aged Care Assessments, outpatient services for chronic pain and disability, Nursing Home Type hospital care).
- Services for those with chronic illness.
- Mental health services.

There are some services, such as Community Health, which address all three of the components.

Results in this section are presented as both Aboriginal and non-Aboriginal population figures where appropriate.

Comparisons across time are provided where possible and appropriate.

## **Consumer Price Index (CPI) Deflator Series**

The index figures are derived from the CPI all groups, weighted average of the eight capital cities index numbers. For the financial year series the index is the average of the December and March quarters and is rebased to reflect a mid year point of the five year series that appears in the annual reports. The average of the December and March quarters is used, because the full year index series is not available in time for the annual reporting cycle. The calendar year series uses a similar methodology but is based on the average of the June and September quarter.

The financial year costs for the annual report can be adjusted by applying the following formula. The result will be that financial data is converted to 2002-03 dollars:

Cost\_n x (100/Index\_n) where n is the financial year or calendar year where appropriate.

Calendar year	2000	2001	2002	2003	2004
Index (Base 2002)	93.118	97.006	100.000	102.644	105.107
Financial year	2000-01	2001-02	2002-03	2003-04	2004-05
Index (Base 2002-03)	94.017	96.866	100.000	102.172	104.701

### Table 8: Consumer price index figures for the financial and calendar years

### **Efficiency Indicator Note**

All calculations for efficiency indicators include administrative overheads in accordance with relevant Treasurer's Instructions for annual reporting purposes only. These figures are not to be used for any other comparative purpose.

# *Outcome 1: Reducing the incidence of preventable disease, injury, disability and premature death and the impact of drug abuse*

The services, or outputs, of all parts of the Department of Health contribute to the above outcome. Achievement of this component of the health objective includes activities that reduce the likelihood of disease or injury and reduce the risk of long-term disability or premature death. Strategies include prevention, early identification and intervention and the monitoring of the incidence of disease in the population to ensure primary health measures are working. The impact of drug abuse is also monitored. The outputs of the WA Country Health Service as well as the other divisions of the Department of Health are contained on the table below. The greatest proportion of outputs provided by the WA Country Health Service in this outcome is directed to children. Other health services and divisions of the Department of Health provide more services directed to prevention and surveillance of disease, including those affecting the adult population.

	Metropolitan Health Service	Peel Health Service	South West Area Health Service	WA Country Health Service	DOH
The achievement of this component of	the health objective i	nvolves activ	vities which:		
Reduce the likelihood of onset of di	sease or injury by:				
Immunisation programs	101A	101A	101A	101A	
	101B	101B	101B	101B	
Dental screening	105				
	106				
Safety program					R101
Reduce the risk of long term disabil	ity or premature dea	th from inju	iry or illness th	rough:	
Surveillance					R101
Monitoring the incidence of disease	in the population to	ensure pri	mary health me	easures are ef	fective:
	103	103	103	103	
	104	104	104	104	
Monitoring and surveillance of suici	de rates and drug a	nd alcohol u	use:		
					R101

## Table 9: Respective Indicators by Health Sector for Outcome 1

## 101A: Percentage of fully immunised children 0 to 6 years

This indicator reports the rate of fully immunised children 0 to 6 years.

### Rationale

The community sets a very high priority on ensuring that the health and well being of children is safeguarded. It is important not only to restore them to good health when they become ill but also to maintain a state of 'wellness' that allows them to develop to full potential. One of the key components of this is to attempt to ensure that every child experiences the full benefit provided by appropriate and timely immunisation against disease provided by internationally recognised vaccination practices.

Without access to immunisation for children the consequences of any illness or disability are likely to be more disabling and more likely to contribute to a premature death.

The agreed targets in the Public Health Funding Agreement are as follows:

 Proportion of children fully immunised at 12 months – progress towards greater than 90% coverage.

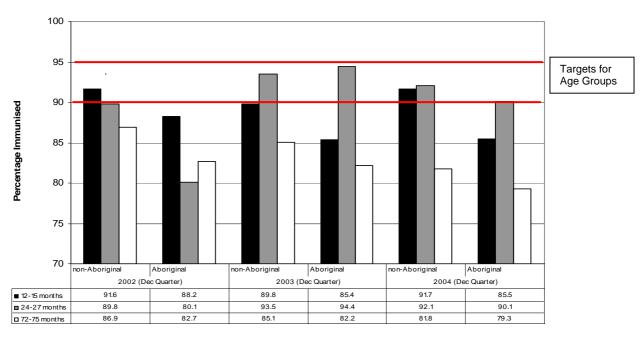
- Proportion of children fully immunised at two years – progress towards greater than 90% coverage.
- Proportion of children fully immunised at six years – progress towards greater than 95% coverage.

### Results

In 2004 coverage of completely immunised children in the 12 to 15 month non-Aboriginal, and in the 24 to 27 month Aboriginal and non-Aboriginal age groups maintained results exceeding the agreed targets. The results for Aboriginal children 12 to 15 months were comparable to those achieved in 2002 and 2003 however failed to reach the required target.

There has been some decline in the coverage achieved in 2004 for the Aboriginal and non-Aboriginal 72 to 75 month age groups which failed to achieve the required target. However this result is consistent with other health areas in Western Australia.

The results achieved for Aboriginal children are lower compared to non-Aboriginal children across all age groups.



## Figure 2: Rate of fully immunised children

### Data Sources

Australian Childhood Immunisation Register (ACIR). Australian Bureau of Statistics (ABS) population figures.

# *101B: Rate of hospitalisations with an infectious disease for which there is an immunisation program*

This indicator reports the rate of hospitalisations with an infectious disease for which there is an immunisation program.

### Rationale

There are specific communicable diseases that are preventable by vaccine and thus routine vaccination or immunisation programs are recommended by the National Health and Medical Research Council (NHMRC).

To provide additional information about the effect of immunisation programs, the rates of hospitalisation for treatment of the infectious diseases of measles, mumps, rubella, diphtheria, pertussis, poliomyelitis, hepatitis B and tetanus are reported. Measles, mumps and rubella are reported by 0 to 17 year age groups while the remaining are reported by 0 to 12 year old age groups.

There should be few or no individuals hospitalised for infectious diseases when an immunisation program is effective.

### Results

There were 19 cases of pertussis (whooping cough) reported across the WACHS in 2004, a marked increased compared to the five cases reported in 2003. However this trend was mirrored throughout WA and resulted in the Department of Health conducting a school based immunisation program for years 7 to 12.

There was one case each for rubella and hepatitis B reported in non-Aboriginal populations.

# Table 10:Rate of hospitalisations per 1,000 with an infectious disease for which there is an<br/>immunisation program – 0 to 12 years

	2002		2003		2004	
	Non Aboriginal	Aboriginal	Non Aboriginal	Aboriginal	Non Aboriginal	Aboriginal
Diphtheria	0.00	0.00	0.00	0.00	0.00	0.00
Hepatitis B	0.00	0.00	0.00	0.00	0.02	0.00
Whooping Cough	0.05	0.15	0.07	0.08	0.17	0.76
Poliomyelitis	0.00	0.00	0.00	0.00	0.00	0.00
Tetanus	0.00	0.00	0.00	0.00	0.00	0.00

# Table 11:Rate of hospitalisations per 1,000 with an infectious disease for which there is an<br/>immunisation program – 0 to 17 years

	2002		2003		2004	
	Non Aboriginal	Aboriginal	Non Aboriginal	Aboriginal	Non Aboriginal	Aboriginal
Measles	0.00	0.00	0.00	0.00	0.00	0.00
Mumps	N/A	N/A	0.01	0.06	0.00	0.00
Rubella	N/A	N/A	0.00	0.00	0.01	0.00

N/A Not reported in this year

#### **Data Sources**

Hospital Morbidity Data System. Australian Bureau of Statistics (ABS) population figures.

## *103: Rate of hospitalisation for gastroenteritis in children 0 to 4 years*

This indicator reports the rate of hospitalisation for gastroenteritis in children 0 to 4 years.

### Rationale

Gastroenteritis is a condition for which a high number of patients are treated either in hospital or in the community. It would be expected that hospital admissions for this condition would decrease as performance and quality of service in many different health areas improves.

The rate of children who are admitted to hospital per 1,000 population for treatment of Gastroenteritis may be an indication of improved primary care or community health strategies for example, health education. Programs are delivered to ensure there is an understanding of hygiene within homes to assist in preventing gastroenteritis.

It is important to note, however, that other factors such as environmental issues will also have an impact on the prevalence of transmissible diseases like gastroenteritis.

The Department of Health is also engaged in the surveillance of enteric diseases. Some forms of

gastroenteritis for example salmonellosis and shigellosis are notifiable diseases and infection rates are monitored.

### Results

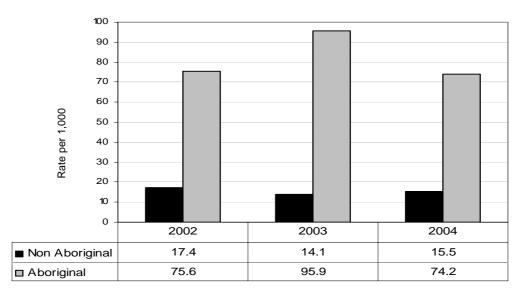
The hospitalisations reported for the WACHS in 2004 indicate comparable hospitalisations for gastroenteritis in non-Aboriginal populations compared to 2003, and a decreased rate for Aboriginal populations where there were 487 hospitalisations in 2003 compared to 374 in 2004.

However the higher rate of hospitalisation in Aboriginal populations continues to be influenced by poor hygiene and sanitation, overcrowding and the lack of refrigeration in some Aboriginal communities.

### Note

This indicator measures hospital separations of children living in a given location who may attend a hospital close to home or in another Health Service area. This indicator is not necessarily a measure of the performance of the Health Service providing the hospitalisation.

## Figure 3: Rate of hospitalisation for gastroenteritis 0 to 4 years



#### **Data Sources**

Hospital Morbidity Data System. Australian Bureau of Statistics (ABS) population figures.

**WA Country Health Service** Annual Report 2004-05 Page 70 of 124

## *104:*

## Rate of hospitalisation for respiratory conditions

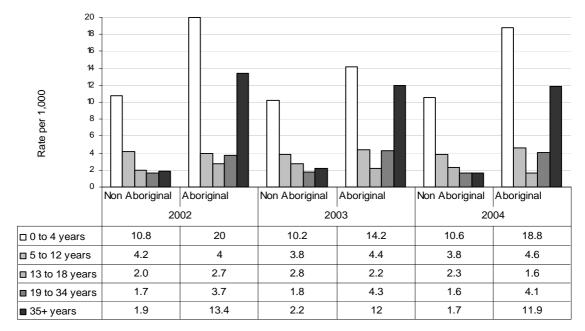
This indicator reports the rate of hospitalisation for respiratory conditions.

### Rationale

The rate of children aged 0 to 4 years who are admitted to hospital per 1,000 population for treatment of respiratory conditions such as acute bronchitis, bronchiolitis and croup and the rate of all persons admitted for the treatment of acute asthma may be an indication of primary care services or community health strategies, such as health education. It is important to note however, that other factors may influence the number of people hospitalised with these respiratory conditions. The conditions are those that have a high number of patients treated either in hospital or in the community. It would be expected that hospital admissions for these conditions would decrease as performance and quality of service increases in primary or community health.

### Note

This indicator measures hospital separations of individuals living in a given location who may attend a hospital in their own or another Health Service. The performance of the Health Service providing the hospitalisation is not being measured.



## Figure 4: Rate of hospitalisation for acute asthma (all ages)

## **Results for Acute Asthma**

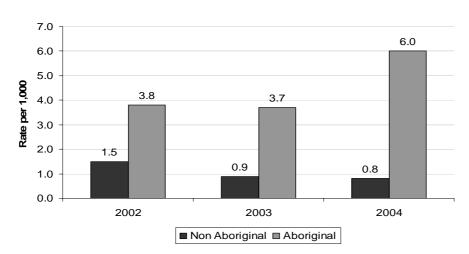
The results reported for all ages remain comparable to previous years in the hospitalisation for acute asthma. In 2004 the WACHS continues to report significantly higher rates for Aboriginal people for acute asthma in 0 to 4 yrs and 35+ yrs in comparison to nonAboriginal populations. However this result is consistent with results recorded across the State. In 2004 there were 713 non-Aboriginal and 336 Aboriginal admissions to hospital for acute asthma.

*104:* 

## Rate of hospitalisation for respiratory conditions (cont)



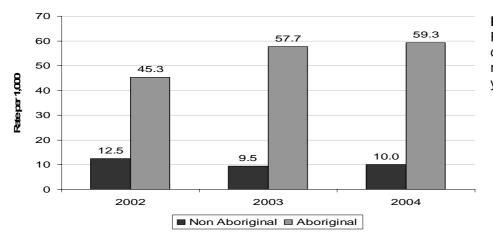
## Rate of hospitalisation for acute bronchitis (0 to 4 yrs)



## Results

While the recorded rate of hospitalisation for acute bronchitis for non-Aboriginal 0 to 4 yrs populations remains similar to previous years, there has been an increase in the reported rate for the Aboriginal population with hospital admissions increasing from 19 to 30 from 2003 to 2004.

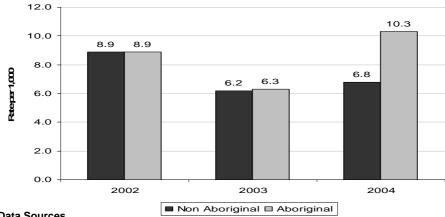




## Results

Reported rates remain consistent with rates recorded in previous years.





## Results

Reported rates of hospitalisation for croup remain comparable to previous years for non-Aboriginal populations. However there has been an increase in the rate of hospitalisation for Aboriginal populations from 32 Aboriginal hospital admissions for croup in 2003 to 52 in 2004 across the WACHS.

## Data Sources

Hospital Morbidity Data System. Australian Bureau of Statistics (ABS) population figures.

## *110:*

## Average cost per capita of Population Health Units

This indicator reports the cost per capita of Population Health Units.

## Rationale

Population health considers the health of individuals, groups, families and communities by adopting an approach that addresses the determinants of health. With the aim of improving health, population health works to integrate all activities of the health sector and link them with broader social and economic services and resources. This is based on the growing understanding of the social, cultural and economic factors that contribute to a person's health status. Population Health Units support individuals, families and communities to increase control over and improve their health. These services and programs include:

- supporting growth and development; particularly in young children (community health activities);
- promoting healthy environments;
- prevention and control of communicable diseases;
- injury prevention;
- promotion of healthy lifestyle to prevent illness and disability;
- support for self-management of chronic disease; and
- prevention and early detection of cancer.

## Table 12: Cost per capita of Population Health Unit

	2003-04	2004-05
Actual Cost	\$163	\$172
CPI Adjusted	\$160	\$164

Data Source

WACHS Data Systems.

## Outcome 2: Restoring the health of people with acute illness

The achievement of this component of the health objective involves activities which:

- Ensure that people have appropriate and timely access to acute care services when they are in need of them so that intervention occurs as early as possible. Timely and appropriate access ensures that the acute illness does not progress or the effects of injury do not progress further than is acceptable, increasing the chance of complete recovery from the illness or injury (for example access to elective surgery).
- Provide quality diagnostic and treatment services which ensure the maximum restoration to health after an acute illness or injury.
- Provide appropriate after-care and rehabilitation to ensure that people's physical and social functioning is restored as far as possible.
- Provide appropriate obstetric care during pregnancy and the birth episode to both mother and child.

	Metropolitan Health Service	Peel Health Service	South West Area Health Service	WA Country Health Service	DOH
The achievement of this component of the	the health object	ive involves a	activities which:		
Ensures that people have access to acu	ite care services	by:			
Prioritising access to elective surgery.	200		200	200	
Providing timely transport to hospital.					R206
Prioritising access to dental services.	212				R207
Filontising access to dental services.	213				N207
Provide quality diagnostic services and	treatment by:				
Providing appropriate and quality admitted patient services when people are ill or injured.	201 204 205 206 208	204 205	201 204 205 206 208	204 205 206 208	R201 R202 R204 R205
Providing timely and appropriate ambulatory services for people who do not require admitted patient care.					
Providing appropriate obstetric and neonatal care.	207		207	207	

## Table 13: Respective Indicators by Health Sector for Outcome 2

## *200:*

## Elective surgery waiting times

This indicator reports elective surgery waiting times.

## Rationale

For health services to be effective, access needs to be provided on the basis of clinical need. If patients requiring admission to hospital wait for long periods of time, there is the potential for them to experience an increased degree of pain, dysfunction and disability relating to their condition. After some types of surgery patients will be restored to health, while other surgery will improve the quality of life.

Patients who are referred for elective surgery are classified by senior medical staff into one of

the following urgency categories based on the likelihood of the condition becoming an emergency if not seen within the recommended time frame. The categories are listed below:

Category 1: Admission desirable within 30 days Category 2: Admission desirable within 90 days Category 3: Admission desirable within 365 days

## Notes

This reporting rationale conforms with the Australian Council on Healthcare Standards reporting requirements and is reported for all of the WACHS.

## Table 14:People admitted from the waiting list during 2004-05

	Category 1			Category 2			Category 3		
	Cases	%	Median waiting time in days	Cases	%	Median waiting time in days	Cases	%	Median waiting time in days
Percentage admitted within desirable time	655	89%	7	3242	95%	10	3619	97%	28
Percentage not admitted within desirable time	81	11%		169	5%	10	129	3%	20

## Table 15: People remaining on the waiting list as at 30 June 2005

	Category 1		Category 2			Category 3			
	Cases	%	Median waiting time in days	Cases	%	Median waiting time in days	Cases	%	Median waiting time in days
Percentage not admitted (still on the waiting list) but waiting time within desirable time	17	22%		163	26%		1228	78%	100
Percentage not admitted (still on the waiting list) and waiting time over the desirable time	61	78%	101	469	74%	278	342	22%	133

**Data Source** 

Central Waitlist Bureau, WA Department of Health.

# *202:* Rate of emergency presentations with a triage score of 4 and 5 not admitted

This indicator reports the rate of emergency presentations with a triage score of 4 and 5 not admitted.

## Rationale

When patients attend hospital they are initially assessed in emergency departments where treatment and a decision on whether to admit for further care takes place.

Triaging is an essential function of the emergency department where many people may present simultaneously. The aim of triage is to ensure that patients are treated in order of their clinical urgency and that patients receive timely care. While urgency refers principally to timecritical intervention and is not synonymous with severity, more patients triaged 1 and 2 are admitted to hospital than those with a score of 4 and 5.

Without care provided by staff in an emergency department, the restoration to health of people with an injury or a sudden illness may take longer or result in death. This indicator reports the rate of people presenting to the emergency department given a triage score of 4 or 5 who were assessed, and treated but did not need admitted hospital care ie were restored to health. These are the people who receive primary care in the emergency department. It does not include patients whose sickness or injury requires admitted hospital care.

The indicator reports the number of patient presentations to hospitals where the emergency department does not have 24 hour cover by doctors who are trained in emergency medicine. The numbers of presentations include doctor attended assessments and treatment as well as nursing assessment and treatment.

## Results

Recorded results are comparable with 2003 continuing to indicate that a significant percentage of Triage 4 and Triage 5 presentations were restored to health following treatment in an emergency department.

## Table 16: Rate of emergency presentations with a triage score of 4 and 5 not admitted

	2003-04	2004-05
Triage Category 4	87.0%	88.6%
Triage Category 5	96.7%	96.7%

Data Source HCARe data systems

# *204: Rate of unplanned hospital readmissions within 28 days to the same hospital for a related condition*

This indicator reports the rate of unplanned hospital readmissions within 28 days to the same hospital for a related condition.

## Rationale

Good medical and/or surgical intervention together with good discharge planning will decrease the likelihood of unplanned hospital readmissions. An unplanned readmission is an unplanned return to hospital as an admitted patient for the same or a related condition as the one for which the patient had most recently been discharged. Unplanned readmissions necessitate patients spending additional periods of time in hospital as well as utilising additional hospital resources.

Although there are some conditions that may require numerous admissions to enable the best level of care to be given, in most of these cases readmission to hospital would be planned. A low unplanned readmission rate suggests that good clinical practice is in operation.

## Results

Results for the rate of readmission to hospital for a related condition continues to indicate that the WACHS hospitals have adopted good clinical practices.

## Note

A return to hospital is a readmission only if the reason for this admission is the same or is related to the condition treated in the previous admission.

# Table 17:Rate of unplanned hospital readmissions within 28 days to the same hospital for a<br/>related condition

	2002-03	2003-04	2004-05
Unplanned readmission rate	4.6%	4.3%	3.0%

Data Source Hospital Morbidity Data System. HCARe

# *205: Rate of unplanned hospital readmissions within 28 days to the same hospital for a mental health condition*

This indicator reports the rate of unplanned hospital readmissions within 28 days to the same hospital for a mental health condition.

## Rationale

An unplanned readmission for a patient with a mental health condition is an unplanned return to hospital, as an admitted patient, for the same condition as the one for which the patient had most recently been discharged.

While it is inevitable that some patients will need to be readmitted to hospital with 28 days, in an unplanned way, a high percentage of readmissions may indicate that improvements could be made to discharge planning or to aspects of inpatient therapy protocols. Appropriate therapy, together with good discharge planning will decrease the likelihood of unplanned hospital readmissions. Unplanned readmissions necessitate patients spending additional periods of time in hospital as well as utilising additional hospital resources.

Although there are some mental health conditions that may require numerous admissions to enable the best level of care to be given, in most of these cases, readmission to hospital would be planned. A low unplanned readmission percentage suggests good clinical practice is in operation.

## Results

Results for the rate of readmission to hospital for a mental health condition show acceptable rates for mental health readmissions and indicate that the WACHS hospitals have adopted good clinical practices.

## Note

The numbers of patients who receive inpatient mental health care are very low, hence small numbers of patients who have unplanned readmissions can result in large variations to the annual percentage. The Australian Council on HealthCare Standards (ACHS) considers that a threshold of 10% is an acceptable rate of unplanned re-admissions within 28 days, for patients receiving inpatient mental health services.

A return to hospital is a readmission only if the reason for this admission is the same or is related to the condition treated in the previous admission.

# Table 18:Rate of unplanned hospital readmissions within 28 days to the same hospital for a<br/>mental health condition

	2002-03	2003-04	2004-05
Unplanned readmission rate	10.2%	8.1%	7.6%

Data Source

Hospital Morbidity Data System.

## 206:

## Rate of post-operative pulmonary embolism

This indicator reports the rate of post-operative pulmonary embolism.

## Rationale

Patients post-operatively can develop a blood clot in the deep veins of the leg. This can travel to the lungs and cause circulatory problems. This is known as a pulmonary embolism and is one of the main preventable causes of death in fit people undergoing elective surgery.

Hospital staff can take special precautions to decrease the risk of this happening. A low percentage of cases developing pulmonary embolism post-operatively suggests that the appropriate precautions have been taken.

This indicator measures the percentage rate of patients who underwent surgery and subsequently developed pulmonary embolism. By monitoring the incidence of post-operative pulmonary embolism, a hospital can ensure clinical protocols that minimise such risks are in place and are working. The monitoring of postoperative complications is important in ensuring the optimum recovery rate for people with acute illness.

## Results

The rate of post-operative pulmonary embolism was 0.17%, a result below the Australian Council on Healthcare Standards (ACHS) parameter. This result indicates that the WACHS has adopted surgical treatment and patient care protocols that represent good clinical practice.

## Notes

Cases are selected for reporting using the criteria defined by the ACHS. The ACHS standard for good practice is a rate less than 0.8%. Cases are reported for pulmonary emboli if the post-operative length of stay is at least seven days.

The data capture period for this performance indicator is the 2004 calendar year.

## Table 19: Rate of post operative pulmonary embolism

	2002	2003	2004
Post operative pulmonary embolism	0.15%	0.33%	0.17%

Data Source

Hospital Morbidity Data System.

# **1ormance Indicators**

# *207:* Survival rate of live born babies with an APGAR score of four or less five minutes after delivery

This indicator reports the survival rate of live born babies with an APGAR score of four or less five minutes after delivery.

## Rationale

A well managed labour will normally result in the birth of a minimally distressed infant. The level of foetal well-being (lack of stress or other complications or conditions) is measured five minutes post delivery by a numerical scoring system (APGAR) through an assessment of heart rate, respiratory effort, muscle tone, reflex irritability and colour.

A high average APGAR score in a hospital will generally indicate that appropriate labour management practices are employed and is also an indication of the wellbeing of the baby. This indicator reports the survival rates of babies with low APGAR scores at birth (an APGAR score of four or less at five minutes post delivery). A baby with a low APGAR is more likely to have been affected by antenatal or intrapartum events such as maternal haemorrhage, preterm labour or infection. This indicator measures the survival rate of babies with a low APGAR score and is an elementary measure of how the care in hospital restores the sick or premature baby to health.

## Results

There were 11 babies born in WACHS hospitals in 2004 with an APGAR score of four or less and all but one survived either to be discharged to home or transferred to another hospital.

There is a direct correlation between the gestational age of babies and the survival rate, with the 37-41 week age bracket generally having the highest survival rates.

## Table 20: Survival rate of babies born with an APGAR score of four or less

Gestation period in	2003		20	04
weeks	Babies born (No.)	Survival rate (%)	Babies born (No.)	Survival rate (%)
20-28	1	0	1	0
29-32	1	100	no event	
33-36	1	100	1	100
37-41	9	100	9	100
over 41	no event		no event	
Total all periods	12	91.7	11	90.9

Data Source

WA Midwives' Registry.

## 208:

## Survival rates for sentinel conditions

This indicator reports the survival rates for sentinel conditions.

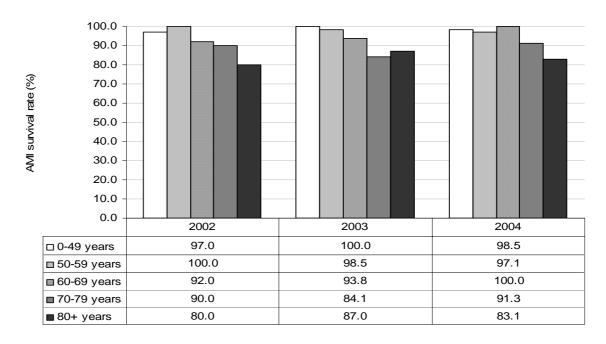
## Rationale

The survival rate of patients in hospitals can be affected by many factors. This includes the diagnosis, the treatment given or procedure performed, the age, sex and condition of each individual patient including whether the patient had other co-morbid conditions at the time of admission or developed complications while in hospital.

The comparison of 'whole of hospital' survival rates between hospitals may not be appropriate due to differences in mortality associated with different diagnoses and procedures. Three 'sentinel' conditions, therefore, are reported for which the survival rates are to be measured by specified age groups. For each of these conditions stroke, heart attack (also known as acute myocardial infarction AMI), and fractured hip (also known as fractured neck of femur FNOF), a good recovery is more likely when there is early intervention and appropriate care. Additional co-morbid conditions are more likely to increase with age therefore better comparisons can be made if comparing age slices rather than the whole population.

This indicator measures the hospitals' performance in restoring the health of people who have had a stroke, AMI or FNOF, by measuring those who survive the illness and are discharged well. Some may be transferred to another hospital for specialist rehabilitation or to a hospital closer to home for additional rehabilitation at the end of the acute admission.

The survival rates for stroke and AMI decline as expected in the older age groups. High survival rates indicate effective clinical care.



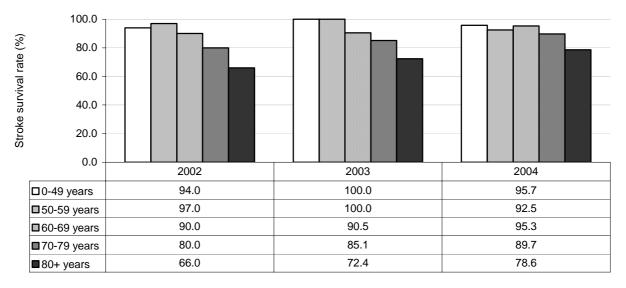
## Figure 8: Survival rate for acute myocardial infarction (AMI)

## Results

The rates of survival for AMI as shown in the figure above remains consistent with previous years and continues to show appropriate outcomes for patients with AMI across the different age cohorts.

## Survival rates for sentinel conditions (cont)

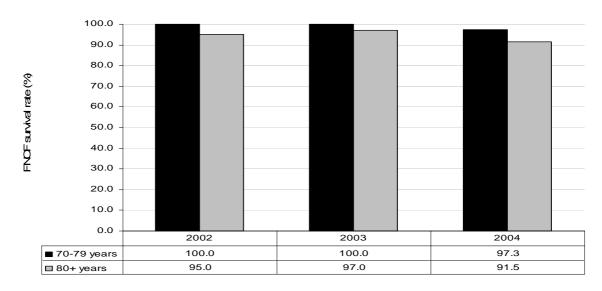
## Figure 9: Survival rate for stroke



## Results

208:

The rates of survival for stroke reported in the figure above in the different age cohorts are consistent with previous years or demonstrate an improved survival rate outcome.



## Figure 10: Survival rate for fractured neck of femur (FNOF)

## Results

The rates of survival for the two age cohorts shown in figure above for fractured neck of femur remains comparable with the results recorded in previous years.

Data Source

Hospital Morbidity Data System.

# *221: Average cost per casemix adjusted separation for non-teaching hospitals*

This indicator reports average cost per casemix adjusted separation for non-teaching hospitals.

## Rationale

The use of casemix in hospitals is a recognised methodology for adjusting actual activity data to reflect the complexity of service provision and the use of resources. Hence the number of separations in a hospital may not necessarily equal the number of casemix adjusted separations. The magnitude of the difference will depend on the complexity of the services provided.

## Table 21: Average cost per casemix adjusted separation

	2002-03	2003-04	2004-05
Actual Cost	\$3,360	\$3,767	\$3,921
CPI adjusted	\$3,360	\$3,687	\$3,745

Data Sources

Hospital Morbidity Data System (HMDS). WACHS Financial Systems.

## 225: Average cost per non-admitted hospital based occasion of service

This indicator reports the average cost per nonadmitted hospital based occasion of service.

## Rationale

The efficient use of health service resources can help minimise the overall costs of providing health care, or provide for more patients to be treated for the same amount of resources. It is important to monitor the unit cost of this non-admitted component of hospital care in order to ensure their overall quality and cost effectiveness. However, due to variations in patient characteristics and clinic types between sites and across time, there may be differences in service delivery costs.

## Table 22: Average cost per non-admitted hospital based occasion of service

	2002-03	2003-04	2004-05
Actual Cost	\$133	\$154	\$174
CPI adjusted	\$133	\$151	\$166

### **Data Sources**

HCARe Non-admitted activity data systems. WACHS Financial Systems.

# *226:* Average cost per non-admitted occasion of service in a nursing post

This indicator reports the average cost per nonadmitted occasion of service in a nursing post.

## Rationale

The efficient use of health service resources can help minimise the overall costs of providing health care, or provide for more patients to be treated for the same amount of resources. It is important to monitor the unit cost of this non-admitted component of health service provision in order to ensure their overall quality and cost effectiveness. However, due to variations in patient characteristics and clinic types between sites and across time, there may be differences in service delivery costs.

## Table 23: Average cost per nursing post based non-admitted occasion of service

	2002-03	2003-04	2004-05
Actual Cost	\$106	\$126	\$128
CPI adjusted	\$106	\$123	\$122

Data Sources HCARe activity data systems. WACHS Financial Systems.

# *227:* Average cost per bed-day for admitted patients (selected small rural hospitals)

This indicator reports the average cost per bedday for admitted patients (selected small rural hospitals).

## Rationale

The use of casemix is a recognised methodology for measuring the cost and complexity of admitted patients in hospitals where there is a wide range of different medical and surgical patients. However it is not the accepted method of costing admitted patient activity in a small rural hospital. Most small hospitals do not have the advantage of economies of scale. Minimum nursing services may have to be rostered for very few patients.

Accordingly the hospitals with limited beds that provide acute and Nursing Home Type Patient (NHTP) care report patient costs by bed-days.

## Table 24: Average cost per bed-day for admitted patients in a small hospital

	2002-03	2003-04	2004-05
Actual Cost	\$568	\$691	\$719
CPI adjusted	\$568	\$676	\$687

**Data Sources** 

HCARe activity data systems. WACHS Financial Systems.

## 228: Average cost per trip of Patient Assisted Travel Scheme (PATS)

This indicator reports the average cost per trip of the Patient Assisted Travel Scheme (PATS).

## Rationale

The PATS assists permanent country residents to access the nearest medical specialist and specialist medical services.

A subsidy is provided towards the cost of travel and accommodation for patients and where necessary an escort for people who have to travel more than 100 kilometres one way to attend medical appointments. Without this assistance many people would be unable to access the services needed to diagnose or treat some conditions.

## Table 25: Average cost per trip of the Patient Assisted Travel Scheme

	2002-03	2003-04	2004-05
Actual Cost	\$340	\$354	\$328
CPI adjusted	\$340	\$346	\$313

**Data Sources** Local activity data systems. WACHS Financial Systems.

## *229:* Average cost per bed-day in an authorised mental health unit

This indicator reports the average cost per bedday in an authorised mental health unit.

## Rationale

The efficient use of hospital resources can help minimise the overall costs of providing health care, or allow more patients to be treated with a similar amount of resources.

Variations in patient characteristics between sites and across time may result in differences in service delivery costs. In order to ensure quality and cost effectiveness, it is important to monitor the unit cost per bed day of admitted patient care in authorised mental health units. These are hospitals or hospital wards devoted to the treatment and care of patients with psychiatric, mental or behavioural disorders that are by law able to admit people as involuntary patients for psychiatric treatment.

In the WA Country Health Service there are two authorised units situated in the Albany and Kalgoorlie Regional Resource Centres and the data from each site has been combined.

## Table 26: Average cost per bed-day in an authorised mental health unit

	2003-04	2004-05
Actual Cost	\$724	\$877
CPI adjusted	\$709	\$838

### **Data Sources**

Mental Health Information System. WACHS Financial Systems.

## Outcome 3: Improving the quality of life of people with chronic illness and disability

The achievement of this component of the health objective involves provision of services and programs that improve and maintain an optimal quality of life for people with chronic illness or disability.

If a client suffers from a chronic illness they have access to services and supports through a range of organisations, including non-government organisations, which are managed through the DOH. The effectiveness and efficiency measures for those supports are reported by the DOH.

The Health Services in general will only come into contact with those clients when they become acute and require acute care. When this care is completed they are returned to the community where they can again receive ongoing (continuing) care through the other agencies and services provided.

To enable people with chronic illness or disability to maintain as much independence in their every day life as their illness permits, services are provided to enable normal patterns of living. Supports are provided to people in their own homes for as long as possible but when extra care is required long term placement is found in residential facilities. The intent is to support people in their own home for as long as possible. This involves the provision of clinical and other services which:

- ensure that people experience the minimum of pain and discomfort from their chronic illness or disability;
- maintain the optimal level of physical and social functioning;
- prevent or slow down the progression of the illness or disability;

- make available aids and appliances that maintain, as far as possible, independent living (eg wheelchairs, walking frames);
- enable people to live as long as possible in the place of their choice supported by, for example, home care services or home delivery of meals;
- support families and carers in their roles; and
- provide access to recreation, education and employment opportunities.

The significant areas of continuing care provided by the Health Services are in the areas of Mental Health Community Care and Aged Care. The Mental Health Community Care consists of multi-disciplinary teams including mental health nurses providing continued and regular contact with clients to ensure, prevent or delay the onset of acuity and thereby allowing them to continue to maintain as close to normal lifestyles as possible.

An important part of ensuring that services are provided to those frail aged who need them is assessment by Aged Care Assessment Teams (ACAT). Without equal access to ACAT assessments appropriate services/aged care may not be provided.

Where a person has a disability, including a younger person, they will receive support through a number of agencies including Disability Services Commission and the Quadriplegic Centre. The DOH also provides assistance to those with disabilities through the provision of Home and Community Care (HACC) services. The HACC program is administered through the DOH. The effectiveness and efficiency indicators for HACC are reported by DOH. The Health Services will provide acute services to those with disabilities under Outcome 2.

## Table 27: Respective Indicators by Health Sector for Outcome 3

	Metropolitan Health Service	Peel Health Service	South West Area Health Service	WA Country Health Service	DOH
The achievement of this compor	nent of the health o	objective involv	ves activities w	hich:	
Supporting people with chron	ic and terminal il	Iness by:			
Providing palliative care services.					R304
Providing support services to people with chronic illnesses and disabilities.	301	301	301	301	R301
Providing appropriate home care services for the frail aged.	304	304	304	304	R302 R303

# *301: Percent of contacts with community-based public mental health non-admitted services within seven and fourteen days post discharge from public mental health inpatient units*

This indicator reports on clients with a principal diagnosis of schizophrenia or bipolar disorder who had contact with community-based public mental health non-admitted services within seven and fourteen days following discharge from public mental health inpatient units.

## Rationale

A large proportion of people with a severe and persistent psychiatric illness generally have a chronic or recurrent type illness that results in only partial recovery between acute episodes and a deterioration in functioning that can lead to problems in living an independent life. As a result, hospitalisation may be required on one or more occasions a year with the need for ongoing clinical care from community-based non-admitted services following discharge.

These community services provide ongoing mental health treatment and access to a range of rehabilitation and recovery programs that aim to reduce hospital readmission and maximise an individuals independent functioning and quality of life.

This type of care for persons who have experienced an acute psychiatric episode requiring hospitalisation is essential after discharge to maintain or improve clinical and functional stability and to reduce the likelihood of an unplanned readmission.

A severe and persistent mental illness refers to clients who have psychotic disorders that result in severe and chronic impairment in the conduct of daily life activities. It includes those with a diagnosis of schizophrenia or bipolar disorder. The time period of seven days has been recommended nationally as an indicative measure of follow up with non-admitted services for people with a severe and persistent mental illness.

There is currently no agreed target benchmark for the proportion of clients to be seen within a sevenday period. At this stage, there appears to be some consensus among clinicians in Western Australia that a reasonable target is around 70%. The seven-day threshold and 70% target benchmark figure are pending an empirical review of their appropriateness.

## Results

In 2004, 64.7% of discharges with a principal diagnosis of schizophrenia or bipolar disorder from public mental health inpatient units resulted in contact with a community-based public mental health non-admitted service within seven days of discharge. Approximately 7% of discharges did not have contact within the year. No contact may indicate that referrals, following discharge, were made to the private sector (eg General Practitioners, Private Psychiatrists, Private Psychologists etc) for which data on contacts is not available.

While the findings indicate that the target benchmark for a seven-day threshold has not as yet been achieved, there has been an increase from the previous year and close to 75% of contacts are taking place within a fortnight.

This KPI was developed for the first time in 2003 and results indicate that the percent of contacts within seven days post discharge for 2004 has increased since 2003.

# *301: Percent of contacts with community-based public mental health non-admitted services within seven and fourteen days post discharge from public mental health inpatient units (cont)*

# Table 28: Percent of contacts with community-based public mental health non-admitted services within seven and fourteen days post discharge from public mental health inpatient units

Days to first contact	2003	2004
0 to 7 days	59.47%	64.65%
8 to 14 days	13.15%	10.27%
15 to 28 days	9.47%	7.25%
29 + days	13.68%	10.57%
No contact	4.21%	7.25%

### Data source

Mental Health Information System, Health Information Centre, Department of Health WA.

### Explanatory notes

- 1. Target Group: WA residents discharged from inpatient units with a principal diagnosis of schizophrenia or bipolar disorders (ICD-10-AM range of codes F20 to F29 or F31).
- 2. Inpatient units: includes all Child and Adolescent, Adult, and Older Person programs at specialised public mental health inpatient units at the following Regional Resource Centres:
  - Albany.
  - Kalgoorlie .
- 3. Excludes people who:
  - Died in hospital.
  - Were transferred to another inpatient unit.
  - Re-admitted on the same day (includes statistical separations and intra hospital transfer).
  - Left against medical advice.
  - Had a same day admission or were admitted, treated and discharged on the same day.

# *304: Completed assessments as a proportion of accepted Aged Care Assessment Team (ACAT) referrals*

This indicator reports the completed outcomes against the total number of accepted referrals to an Aged Care Assessment Team (ACAT)

## **Referred ACAT Clients**

An ACAT client is usually an older person who is experiencing difficulty managing at home and/or is considering admission to residential care. However on occasion a younger person may seek ACAT assessment due to long term disability where residential care or community support is considered appropriate.

ACATs receive referrals from any source including self-referral. The ACAT intake process determines the appropriateness of the referral as per the program guidelines. An ACAT comprehensive assessment will determine the older person's eligibility for services including Commonwealth subsidised aged care services. An ACAT client is not a person who requires acute medical services, post acute services or rehabilitation.

## Rationale

An ACAT assessment will identify those clients who are at risk of experiencing a poorer quality of life because of frailty, chronic illness or disability reducing their capacity to manage their activities of daily living and whose needs fall within the capacity of subsidised aged care services.

The assessment is the first step in ensuring the ACAT clients gain access to the appropriate services and receive care either in the community or in an institutional setting. The range of services are available to people requiring support to improve or maintain their optimal quality of life. There are supports available to people living in their own homes as well as supported accommodation options. A completed assessment is when a comprehensive assessment has been undertaken (and full information on the client is recorded) and has resulted in recommendations being made. This includes approvals to access Commonwealth funded programs (eg residential care, community aged care packages and some flexible care options).

If during an assessment the older person is found to require acute medical services, post acute services or rehabilitation services the assessment is recorded as incomplete. The record is also incomplete if during the process the person withdraws, moves to another service or dies before a comprehensive assessment has been completed and recommendations have been made.

## Note

Commencing in 2003-04 the WA ACAT Program made significant amendments to how ACAT teams collect and report their minimum data set on their activities. As described in the 2003-04 annual report the minimum data set for calculating this performance indicator was revised. As a result of evaluation the operational definition of an accepted ACAT referral has been revised and now includes all referrals.

Previously only those referrals, which resulted in a comprehensive assessment, were included. This change in methodology now aligns WA with national reporting methodologies.

## Table 29:Completed assessments as a proportion of accepted ACAT referrals

	2003	2004
Completed assessments as a proportion of accepted ACAT referrals	94.4%	93.6%

## Data Source

Aged Care Assessment Program WA Evaluation Unit Minimum Data Set Reports. July to September 2004 and October to December 2004.

## *303: Average cost per person receiving care from public communitybased mental health services*

This indicator reports the average cost per person with mental illness under community care.

## Rationale

The majority of services provided by community mental health services are for people in an acute

phase of a mental illness or who are receiving post-acute care. This indicator gives a measure of the cost effectiveness of treatment for public mental health patients under community care (non-admitted/ambulatory patients).

## Table 30: Average cost per person with a mental illness under community care

	2002-03	2003-04	2004-05
Actual Cost	\$2,840	\$3,043	\$2,840
CPI adjusted	\$2,840	\$2,978	\$2,712

Data Sources Mental Health Information System WACHS Financial Systems.

## 311: Average cost per ACAT assessment

This indicator measures the average cost per ACAT assessment.

## Rationale

People within targeted age groups are at risk of experiencing a poorer quality of life because of frailty, chronic illness or disability reducing their capacity to manage their activities of daily living. A range of services are available to people requiring support to improve or maintain their optimal quality of life.

The Commonwealth funds the Aged Care Assessment Program based on State health service assessments which determine eligibility for and the level of care required by these aged care services.

## Table 31: Average cost per aged care assessment

	2003-04	2004-05
Actual cost	\$1,032	\$748
CPI adjusted	\$1,010	\$714

### Data Sources

Aged Care Assessment Program WA Evaluation Unit Minimum Data Set Reports, July to September 2004 and October to December 2004.

WACHS Financial Systems.

## *312: Average cost per bed-day in a specified residential care facility*

This indicator reports the average cost per bedday in a specified residential care facility.

## Rationale

The Department of Health cares for patients who require long term 24 hour nursing care in a specialist residential facility. The WACHS

provides residential care in three State Government Residential Care facilities, Yulanya in the Pilbara Gascoyne, and Numbala Nunga and Kununurra in the Kimberley. The indicator reports the average cost per bed-day of patients who reside in these residential care facilities.

## Table 32: Average cost per bed-day in specified residential care facility

	2003-04	2004-05
Actual cost	\$236	\$291
CPI adjusted	\$231	\$278

### Data Sources

HCARE and local activity data systems. WACHS Financial Systems.

# **Financial Statements Certification**

## **CERTIFICATION OF FINANCIAL STATEMENTS**

for the year ended 30 June 2005

The accompanying financial statements of the WA Country Health Service have been prepared in compliance with the provisions of the *Financial Administration and Audit Act 1985* from proper accounts and records to present fairly the financial transactions for the financial year ending 30 June 2005 and the financial position as at 30 June 2005.

At the date of signing we are not aware of any circumstances which would render the particulars included in the financial statements misleading or inaccurate.

Nelle1

Dr Neale Fong Acting Director General Accountable Authority

30 August 2005

John Griffiths Principal Accounting Officer

30 August 2005

# **Financial Statements Audit Opinion**



### INDEPENDENT AUDIT OPINION

### To the Parliament of Western Australia

## WA COUNTRY HEALTH SERVICE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2005

## **Audit Opinion**

In my opinion,

- (i) the controls exercised by the WA Country Health Service provide reasonable assurance that the receipt, expenditure and investment of moneys, the acquisition and disposal of property, and the incurring of liabilities have been in accordance with legislative provisions; and
- (ii) the financial statements are based on proper accounts and present fairly in accordance with applicable Accounting Standards and other mandatory professional reporting requirements in Australia and the Treasurer's Instructions, the financial position of the Health Service at 30 June 2005 and its financial performance and cash flows for the year ended on that date.

### Scope

### The Director General, Department of Health's Role

The Director General, Department of Health is responsible for keeping proper accounts and maintaining adequate systems of internal control, preparing the financial statements, and complying with the Financial Administration and Audit Act 1985 (the Act) and other relevant written law.

The financial statements consist of the Statement of Financial Performance, Statement of Financial Position, Statement of Cash Flows and the Notes to the Financial Statements.

### Summary of my Role

As required by the Act, I have independently audited the accounts and financial statements to express an opinion on the controls and financial statements. This was done by looking at a sample of the evidence.

An audit does not guarantee that every amount and disclosure in the financial statements is error free. The term "reasonable assurance" recognises that an audit does not examine all evidence and every transaction. However, my audit procedures should identify errors or omissions significant enough to adversely affect the decisions of users of the financial statements.

D D R PEARSON AUDITOR GENERAL 11 November 2005

## WA COUNTRY HEALTH SERVICE

## **Statement of Financial Performance**

For the year ended 30th June 2005

	Note	2005 \$000	2004 \$000
COST OF SERVICES		\$000	\$000
Expenses from Ordinary Activities			
Employee expenses	4	298,459	280,654
Fees for visiting medical practitioners		26,614	26,950
Patient support costs	5	60,978	59,808
Borrowing costs expense	6	1,845	2,032
Depreciation expense	7	26,561	28,394
Asset revaluation decrement	31	20,001	(23)
Capital user charge	9	30,763	28,919
Carrying amount of non-current assets disposed of	8	2,741	764
Other expenses from ordinary activities	10	43,150	37.053
Total cost of services	10	491,111	464,551
			404,001
Revenues from Ordinary Activities Revenue from operating activities			
Patient charges	11	15 015	14 000
Commonwealth grants and contributions	12(a)	15,215	14,332
Other grants and contributions	12(a) 12(b)	4,307	3,690
Other revenues from operating activities	· · /	3,406	2,798
	14(a)	5,740	6,777
Revenue from non-operating activities		'-	
Donations revenue	13	671	803
Interest revenue		114	105
Proceeds from disposal of non-current assets	8	73	503
Other revenues from non-operating activities	14(b)	3,319	3,404
Total revenues from ordinary activities		32,845	32,412
NET COST OF SERVICES		458,266	432,139
Revenues from State Government			
Service appropriation	15	459,598	432,915
Assets assumed / (transferred)	16	476	173
Liabilities assumed by the Treasurer	17	452	280
Total revenues from State Government		460,526	433,368
CHANGE IN NET ASSETS		2,260	1,229
Net increase / (decrease) in asset revaluation reserve	31	6,505	22,441
Total revenues, expenses and valuation adjustments			
recognised directly in equity		6,505	22,441
Total changes in equity other than those resulting			
from transactions with WA State Government as owners		8,765	23,670

The Statement of Financial Performance should be read in conjunction with the notes to the financial statements.

## WA COUNTRY HEALTH SERVICE

## **Statement of Financial Position**

As at 30th June 2005

	Note	2005	2004
		\$000	\$000
CURRENT ASSETS	10		
Cash assets	18	8,633	6,408
Restricted cash assets	19	497	494
Receivables	20	5,515	5,576
Amounts receivable for services	21	14,473	30,701
Inventories	22	3,476	3,694
Other assets	23	496	200
Total current assets		33,090	47,073
NON-CURRENT ASSETS			
Amounts receivable for services	21	20,831	6,149
Property, plant and equipment	24	470,016	434,902
Other financial assets	25	6	6
Total non-current assets		490,853	441,057
Total assets		523,943	488,130
CURRENT LIABILITIES			
Payables	26	14,001	16,075
Interest-bearing liabilities	27	1,298	1,240
Provisions	28	40,144	34,490
Other liabilities	29	5,549	4,508
Total current liabilities		60,992	56,313
NON-CURRENT LIABILITIES			
Interest-bearing liabilities	27	26,730	28,041
Provisions	28	9,034	7,940
Total non-current liabilities		35,764	35,981
Total liabilities		96,756	92,294
NET ASSETS		427,187	395,836
EQUITY			
	30	200 670	277 002
Contributed equity Reserves	30 31	399,679	377,093
	32	28,946	22,441
Accumulated surplus / (deficiency)	32	(1,438)	(3,698)
TOTAL EQUITY		427,187	395,836

The Statement of Financial Position should be read in conjunction with the notes to the financial statements.

## WA COUNTRY HEALTH SERVICE

## Statement of Cash Flows

For the year ended 30th June 2005

CASH FLOWS FROM STATE GOVERNMENTService appropriation393,634368,524Capital contributions13,49312,314Holding account drawdowns34,1316,671Net cash provided by State Government33(c)441,25820002010441,258387,509Utilised as follows:CASH FLOWS FROM OPERATING ACTIVITIES PaymentsSupplies and services(132,716)(122,134)Employee costs(289,966)(281,647)GST payments on purchases(17,488)(13,607)Receipts14,87514,039Commowealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts from taxation authority16,62912,891Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(381,062)Payments for purchase of non-current assets24(48,051)(14,331)Proceeds from disposal of non-current assets24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities873504Net cash cused in / provided by investing activities873504Net increase / (decrease) in cash held2,228632632Cash assets at the beginning of the financial year <t< th=""><th></th><th>Note</th><th><b>2005</b> <b>\$000</b> Inflows (Outflows)</th><th>2004 \$000 Inflows (Outflows)</th></t<>		Note	<b>2005</b> <b>\$000</b> Inflows (Outflows)	2004 \$000 Inflows (Outflows)
Service appropriation393,634368,524Capital contributions13,49312,314Holding account drawdowns34,1316,671Net cash provided by State Government33(c)441,258Juliised as follows:33(c)441,258CASH FLOWS FROM OPERATING ACTIVITIESPayments(132,716)(122,134)Supplies and services(132,716)(122,134)Employee costs(289,966)(281,647)GST payments on purchases(17,488)(13,607)Receipts14,87514,039Commonwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations107103GST receipts on sales9261,044GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities873Payments for purchase of non-current assets24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	CASH FLOWS FROM STATE GOVERNMENT			
Capital contributions13,49312,314Holding account drawdowns34,1316,671Net cash provided by State Government33(c)441,25833(c)441,258387,509Utilised as follows:CASH FLOWS FROM OPERATING ACTIVITIESPaymentsSupplies and services(132,716)Supplies and services(132,716)(122,134)Employee costs(289,966)(281,647)GST payments on purchases(17,488)(13,607)Receipts14,87514,039Commonwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities873Net cash (used in) / provided by investing activities873Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100			393.634	368,524
Holding account drawdowns34,1316,671Net cash provided by State Government33(c)341,1316,671Net cash provided by State Government33(c)441,258387,509Utilised as follows:CASH FLOWS FROM OPERATING ACTIVITIESPaymentsSupplies and services(132,716)(122,134)Employee costs(289,966)(281,647)GST payments on purchases(17,488)(13,607)ReceiptsReceipts from customers14,87514,039Commorwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts from taxation authority16,62912,691Other receipts33(b)(391,052)(373,050)CASH FLOWS FROM INVESTING ACTIVITIES873504Net cash (used in) / provided by operating activities873504Net cash (used in) / provided by investing activities873504Net increase / (decrease) in cash held2,228632632Cash assets transferred from other sources0100100				
Net cash provided by State Government33(c)441,258387,509Utilised as follows:CASH FLOWS FROM OPERATING ACTIVITIES Payments Supplies and services(132,716)(122,134)Supplies and services(289,966)(281,647)GST payments on purchases(17,488)(13,607)Receipts14,87514,039Commonwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIES Payments for purchase of non-current assets Payments at the beginning of the financial year2,228632Cash assets transferred from other sources0100100			34,131	6,671
CASH FLOWS FROM OPERATING ACTIVITIES         Payments       Supplies and services       (132,716)       (122,134)         Employee costs       (289,966)       (281,647)         GST payments on purchases       (17,488)       (13,807)         Receipts       14,875       14,039         Commonwealth grants and contributions       4,280       3,666         Grants and subsidies from non-government sources       3,496       2,653         Donations       501       601         Interest received       107       103         GST receipts from taxation authority       16,629       12,691         Other receipts       8,304       9,541         Net cash (used in) / provided by operating activities       33(b)       (391,052)       (373,050)         CASH FLOWS FROM INVESTING ACTIVITIES       Payments for purchase of non-current assets       24       (48,051)       (14,331)         Proceeds from disposal of non-current assets       8       73       504         Net cash (used in) / provided by investing activities       8       73       504         Net cash (used in) / provided by investing activities       8       6,902       6,170         Cash assets at the beginning of the financial year       6,902       6,170       6,170<		33(c)	441,258	387,509
PaymentsSupplies and services(132,716)(122,134)Employee costs(289,966)(281,647)GST payments on purchases(17,488)(13,607)Receipts(17,488)(13,607)Receipts14,87514,039Commonwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIES24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities873504Net cash (used in) / provided by investing activities86,9026,170Cash assets at the beginning of the financial year6,9026,170601Cash assets transferred from other sources0100100	Utilised as follows:			
Supplies and services(132,716)(122,134)Employee costs(289,966)(281,647)GST payments on purchases(17,488)(13,607)Receipts14,87514,039Commonwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIES873504Payments for purchase of non-current assets873504Net cash (used in) / provided by investing activities873504Net cash (used in) / provided by investing activities6,9026,170Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	CASH FLOWS FROM OPERATING ACTIVITIES			
Employee costs GST payments on purchases(289,966) (17,488)(281,647) (17,488)Receipts Commonwealth grants and contributions Commonwealth grants and contributions14,87514,039 (17,488)Commonwealth grants and contributions Commonwealth grants and contributions14,87514,039 (17,488)Commonwealth grants and contributions Commonwealth grants and subsidies from non-government sources Donations3,4962,653 (101Donations1007103 (101501601 (101Interest received GST receipts on sales Other receipts107103 (102GST receipts from taxation authority Other receipts16,62912,691 (391,052)Other receipts Payments for purchase of non-current assets Proceeds from disposal of non-current assets Proceeds from disposal of non-current assets Net cash (used in) / provided by investing activities24 (48,051)(14,331) (14,331)Net increase / (decrease) in cash held Cash assets at the beginning of the financial year2,228632 (6,9026,170 (100	•			
GST payments on purchases(17,488)(13,607)Receipts(17,488)(13,607)ReceiptsReceipts from customers14,87514,039Commonwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIES873504Payments for purchase of non-current assets873504Net cash (used in) / provided by investing activities873504Net cash sets at the beginning of the financial year6,9026,1706,902Cash assets transferred from other sources0100100			· · · ·	• • •
ReceiptsReceipts from customers14,87514,039Commonwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIES873Payments for purchase of non-current assets873Proceeds from disposal of non-current assets873Net cash (used in) / provided by investing activities86,902Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100			,	· · · · /
Receipts from customers14,87514,039Commonwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIES873Payments for purchase of non-current assets873Net cash (used in) / provided by investing activities873Net cash (used in) / provided by investing activities8632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	GST payments on purchases		(17,488)	(13,607)
Commonwealth grants and contributions4,2803,666Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIES873504Payments for purchase of non-current assets873504Net cash (used in) / provided by investing activities873504Net cash (used in) / provided by investing activities8632632Cash assets at the beginning of the financial year6,9026,1706,902Cash assets transferred from other sources0100100	Receipts			
Grants and subsidies from non-government sources3,4962,653Donations501601Interest received107103GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIES24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	Receipts from customers		14,875	14,039
Donations501601Interest received107103GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts33(b)(391,052)(373,050)CASH FLOWS FROM INVESTING ACTIVITIESPayments for purchase of non-current assets873504Net cash (used in) / provided by investing activities24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities2(47,978)(13,827)Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100				
Interest received107103GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIESPayments for purchase of non-current assets24(48,051)Proceeds from disposal of non-current assets873Net cash (used in) / provided by investing activities873Net cash (used in) / provided by investing activities6,9026,170Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	Grants and subsidies from non-government sources			
GST receipts on sales9261,044GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)CASH FLOWS FROM INVESTING ACTIVITIESPayments for purchase of non-current assets24(48,051)Proceeds from disposal of non-current assets873Net cash (used in) / provided by investing activities873Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	Donations			
GST receipts from taxation authority16,62912,691Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)(373,050)CASH FLOWS FROM INVESTING ACTIVITIESPayments for purchase of non-current assets24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities873504Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100				
Other receipts8,3049,541Net cash (used in) / provided by operating activities33(b)(391,052)(373,050)CASH FLOWS FROM INVESTING ACTIVITIES Payments for purchase of non-current assets24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities873604Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	•			
Net cash (used in) / provided by operating activities33(b)(391,052)(373,050)CASH FLOWS FROM INVESTING ACTIVITIES Payments for purchase of non-current assets24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities873604Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100				
CASH FLOWS FROM INVESTING ACTIVITIES Payments for purchase of non-current assets24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities2(47,978)(13,827)Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100				
Payments for purchase of non-current assets24(48,051)(14,331)Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities2(47,978)(13,827)Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	Net cash (used in) / provided by operating activities	33(b) _	(391,052)	(373,050)
Proceeds from disposal of non-current assets873504Net cash (used in) / provided by investing activities2,228632Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	CASH FLOWS FROM INVESTING ACTIVITIES			
Net cash (used in) / provided by investing activities(47,978)(13,827)Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	Payments for purchase of non-current assets	24	(48,051)	(14,331)
Net increase / (decrease) in cash held2,228632Cash assets at the beginning of the financial year6,9026,170Cash assets transferred from other sources0100	Proceeds from disposal of non-current assets	8 _	73	
Cash assets at the beginning of the financial year       6,902       6,170         Cash assets transferred from other sources       0       100	Net cash (used in) / provided by investing activities	-	(47,978)	(13,827)
Cash assets transferred from other sources 0 100	Net increase / (decrease) in cash held		2,228	632
	Cash assets at the beginning of the financial year		6,902	6,170
CASH ASSETS AT THE END OF THE FINANCIAL YEAR 33(a) 9,130 6,902	Cash assets transferred from other sources		0	100
	CASH ASSETS AT THE END OF THE FINANCIAL YEAR	33(a)	9,130	6,902

The Statement of Cash Flows should be read in conjunction with the notes to the financial statements.

### WA COUNTRY HEALTH SERVICE

### Notes to the Financial Statements For the year ended 30th June 2005

### Note 1 Significant accounting policies

The following accounting policies have been adopted in the preparation of the financial statements. Unless otherwise stated these policies are consistent with those adopted in the previous year.

### (a) General Statement

The financial statements constitute a general purpose financial report which has been prepared in accordance with Accounting Standards, Statements of Accounting Concepts and other authoritative pronouncements of the Australian Accounting Standards Board, and Urgent Issues Group (UIG) Consensus Views as applied by the Treasurer's Instructions. Several of these are modified by the Treasurer's Instructions to vary application, disclosure, format and wording. The Financial Administration and Audit Act and the Treasurer's Instructions are legislative provisions governing the preparation of financial statements and take precedence over Accounting Standards, Statements of Accounting Concepts and other authoritative pronouncements of the Australian Accounting Standards Board, and UIG Consensus Views. The modifications are intended to fulfil the requirements of general application to the public sector, together with the need for greater disclosure and also to satisfy accountability requirements.

If any such modification has a material or significant financial effect upon the reported results, details of that modification and where practicable, the resulting financial effect, are disclosed in individual notes to these financial statements.

(b) Basis of Accounting

The financial statements have been prepared on the accrual basis of accounting using the historical cost convention, except for certain assets and liabilities which, as noted, are measured at fair value.

(c) Service Appropriation

Service Appropriations are recognised as revenues in the period in which the Health Service gains control of the appropriated funds. The Health Service gains control of appropriated funds at the time those funds are deposited into the Health Service's bank account or credited to the holding account held at the Department of Treasury and Finance.

(d) Contributed Equity

Under UIG 38 "Contributions by Owners Made to Wholly-Owned Public Sector Entities", transfers in the nature of equity contributions must be designated by the Government (owners) as contributions by owners (at the time of, or prior to transfer) before such transfers can be recognised as equity contributions in the financial statements. Capital contributions (appropriations) have been designated as contributions by owners and have been credited directly to Contributed Equity in the Statement of Financial Position. Capital appropriations which are repayable to the Treasurer are recognised as liabilities.

(e) Acquisitions of Assets

The cost method of accounting is used for all acquisitions of assets. Cost is measured as the fair value of the assets given up or liabilities undertaken at the date of acquisition plus incidental costs directly attributable to the acquisition.

Assets acquired at no cost or for nominal consideration, are initially recognised at their fair value at the date of acquisition.

Assets costing less than \$1,000 are expensed in the year of acquisition (other than where they form part of the group of similar items which are significant in total).

### (f) Property, Plant and Equipment

### Valuation of Land and Buildings

The Health Service has a policy of valuing land and buildings at fair value. The revaluations of the Health Service's land and buildings undertaken by the Department of Land Information (Valuation Services) are recognised in the financial statements.

i) Land and Non-Clinical Buildings

The revaluations of land and non-clinical buildings have been undertaken on the following bases:

Land (clinical site)	Market value for Current use
Land (non-clinical site)	Market value for Highest and best use
Buildings (non-clinical)	Market value for Highest and best use

Recent valuations on this basis are equivalent to fair value.

### ii) Clinical Buildings

The clinical buildings are valued at "Replacement Capital Value", which is defined as the cost to replace buildings constructed at current building costs with current materials on a greenfield site. All building costs are Perth based and include elements of electrical, mechanical and plumbing services. Loose and free standing furniture and equipment together with specialised medical equipment are excluded from this valuation. Buildings are depreciated using a weighted average age to determine the net carrying values. Recent valuations on this basis are equivalent to fair value.

### WA COUNTRY HEALTH SERVICE

### Notes to the Financial Statements For the year ended 30th June 2005

### Depreciation of Non-Current Assets

All property, plant and equipment having a limited useful life are systematically depreciated over their estimated useful lives in a manner which reflects the consumption of their future economic benefits.

Depreciation is calculated on the reducing balance basis, using rates which are reviewed annually. Expected useful lives for each class of depreciable asset are:

Buildings	50 years
Leasehold improvements	Term of the lease
Computer equipment and software	5 to 15 years
Furniture and fittings	5 to 50 years
Motor vehicles	4 to 10 years
Medical Equipment	4 to 25 years
Other plant and equipment	5 to 50 years

### (g) Leases

The Health Service's rights and obligations under finance leases, which are leases that are effectively transfer to the Health Service substantially all of the risks and benefits incident to ownership of the leased items, are initially recognised as assets and liabilities equal in amount to the present value of the minimum lease payments. The assets are disclosed as leased assets, and are depreciated to the Statement of Financial Performance over the period during which the Health Service is expected to benefit from use of leased assets. Minimum lease payments are allocated between interest expense and reduction of the lease liability, according to the interest rate implicit in the lease.

The Health Service has entered into a number of operating lease arrangements for the rent of buildings and equipment where the lessors effectively retain all of the risks and benefits incident to ownership of the items held under the operating leases. Equal instalments of the lease payments are charged to the Statement of Financial Performance over the lease term as this is representative of the pattern of benefits to be derived from the leased items.

### (h) Cash

For the purpose of the Statement of Cash Flows, cash includes cash assets and restricted cash assets net of outstanding bank overdrafts.

These include short-term deposits that are readily convertible to cash on hand and are subject to insignificant risk of changes in value.

### (i) Receivables

Receivables are recognised at the amounts receivable as they are due for settlement no more than 30 days from the date of recognition.

Collectability of receivables is reviewed on an ongoing basis. Debts which are known to be uncollectable are written off. A provision for doubtful debts is raised where some doubts as to collection exists.

(j) Inventories

Inventories are valued on a weighted average cost basis at the lower of cost and net realisable value.

(k) Payables

Payables, including accruals not yet billed, are recognised when the Health Service becomes obliged to make future payments as a result of a purchase of assets or services. Payables are generally settled within 30 days.

(I) Accrued Salaries

Accrued salaries (refer note 29) represent the amount due to staff but unpaid at the end of the financial year, as the end of the last pay period for that financial year does not coincide with the end of the financial year. The Health Service considers the carrying amount approximates net fair value.

(m) Interest-bearing liabilities

Interest-bearing liabilities are recognised at an amount equal to the net proceeds received. Borrowing costs expense is recognised on an accrual basis.

## WA COUNTRY HEALTH SERVICE

### Notes to the Financial Statements For the year ended 30th June 2005

#### (n) Employee Benefits

### Annual Leave

This benefit is recognised at the reporting date in respect to employees' services up to that date and is measured at the nominal amounts expected to be paid when the liabilities are settled.

### Long Service Leave

The liability for long service leave expected to be settled within 12 months of the reporting date is recognised in the provisions for employee benefits, and is measured at the nominal amounts expected to be paid when the liability is settled. The liability for long service leave expected to be settled more than 12 months from the reporting date is recognised in the provisions for employee benefits and is measured at the present value of expected future payments to be made in respect of services provided by employees up to the reporting date. Consideration is given, when assessing expected future payments, to expected future wage and salary levels including relevant on costs, experience of employee departures and periods of service. Expected future payments are discounted using market yields at the reporting date on national government bonds with terms to maturity and currency that match, as closely as possible, the estimated future cash outflows.

This method of measurement of the liability is consistent with the requirements of Accounting Standard AASB 1028 "Employee Benefits".

### Superannuation

Staff may contribute to the Pension Scheme, a defined benefits pension scheme now closed to new members, or to the Gold State Superannuation Scheme, a defined benefit lump sum scheme now also closed to new members. All staff who do not contribute to either of these schemes become non-contributory members of the West State Superannuation Scheme, an accumulation fund. The Health Service contributes to this accumulation fund in compliance with the Commonwealth Government's Superannuation Guarantee (Administration) Act 1992. All of these schemes are administered by the Government Employees Superannuation Board (GESB).

From 30 June 2004, the Treasurer has assumed the liability for pension and pre-transfer benefit superannuation liabilities. The assumption was designated as a contribution by owners under Treasurer's Instruction 955 (3)(iv) on 30 June 2004.

The superannuation expense comprises the following elements:

- changes in the unfunded employer's liability in respect of current employees who are members of the Pension Scheme and current employees who accrued a benefit on transfer from that Scheme to the Gold State Superannuation Scheme; and
- ii) employer contributions paid to the Gold State Superannuation Scheme and the West State Superannuation Scheme.

The superannuation expense does not include payment of pensions to retirees, as this does not constitute part of the cost of services provided by the Health Service in the current year.

A revenue "Liabilities assumed by the Treasurer" equivalent to (i) is recognised under Revenues from State Government in the Statement of Financial Performance as the unfunded liability is assumed by the Treasurer. The GESB makes the benefit payment and is recouped from the Treasurer.

The Health Service is funded for employer contributions in respect of the Gold State Superannuation Scheme and the West State Superannuation Scheme. The liabilities for superannuation charges under these schemes are extinguished by payment of employer contributions to the GESB.

### Deferred Salary Scheme

With the written agreement of the Health Service, an employee may elect to receive, over a four-year period, 80% of the salary they would otherwise be entitled to receive. On completion of the fourth year, an employee will be entitled to 12 months leave and will receive an amount equal to 80% of the salary they were otherwise entitled to in the fourth year of deferment. An employee may withdraw from this scheme prior to completing a four-year period by written notice. The employee will receive a lump sum payment of salary forgone to that time.

The liability for deferred salary scheme represents the amount which the Health Service is obliged to pay to the employees participating in the deferred salary scheme. The liability has been calculated on current remuneration rates in respect of services provided by the employees up to the reporting date and includes related on-costs.

### Gratuities

The Health Service is obliged to pay the medical practitioners and nurses for gratuities under Medical Practitioners (WA Country Health Service – North West) AMA Industrial Agreement and the Nurses (WA Government Health Services) Agreement 2001. These groups of employees are entitled to a gratuity payment for each completed year of continuous service in specified regions in Western Australia.

The liability for gratuity payments is measured as the present value of expected future payments to be made in respect of services provided by employees up to the reporting date. Consideration is given to expected future salary levels, experience of employee departures and periods of service. Expected future payments are discounted using market yields at the reporting date on national government bonds with terms to maturity and currency that match, as closely, as possible, the estimated future cash flows.

### Employee benefit on-costs

Employee benefit on-costs are recognised and included in employee benefit liabilities and costs when the employee benefits to which they relate are recognised as liabilities and expenses. (See notes 4 and 28)

## WA COUNTRY HEALTH SERVICE

### Notes to the Financial Statements For the year ended 30th June 2005

(o) Revenue Recognition

Revenue from the sale of goods, disposal of other assets and the rendering of services, is recognised when the Health Service has passed control of the goods or other assets or has delivered the services to the customer.

(p) Grants and Other Contributions Revenue

Grants, donations, gifts and other non-reciprocal contributions are recognised as revenue when the Health Service obtains control over the assets comprising the contributions. Control is normally obtained upon their receipt.

Contributions are recognised at their fair value. Contributions of services are only recognised when a fair value can be reliably determined and the services would be purchased if not donated.

(g) Resources Received Free of Charge or For Nominal Value

Resources received free of charge or for nominal value which can be reliably measured are recognised as revenues and as assets or expenses as appropriate at fair value.

(r) Foreign Currency Translation

Transactions denominated in a foreign currency are translated at the rates in existence at the dates of the transactions. Foreign currency receivables and payables at reporting date are translated at exchange rates current at reporting date. Exchange gains and losses are brought to account in determining the result for the year.

(s) Comparative Figures

Comparitive figures are, where appropriate, reclassified so as to be comparable with the figures presented in the current financial year.

(t) Rounding of amounts

Amounts in the financial statements have been rounded to the nearest thousand dollars, or in certain cases, to the nearest dollar.

(u) Trust Accounts

Trust Accounts are used by the Health Service to account for funds that they may be holding on behalf of another party, such as patients' cash. The Health Service does not have control of the use of these funds, and cannot deploy them to meet its objectives. Trust Accounts do not form part of the resources available to the Health Service, and are not reported as assets in the financial statements. However, details of Trust Accounts are reported as a note to the financial statements (refer to Note 3).

(v) Special Purpose Accounts

Special Purpose Accounts are used by the Health Service to account for contributions to which a condition of use has been attached, such as donations, gifts or grants for particular purposes. The Health Service has control of the use of these funds, and can deploy them to meet its objectives, although it has an obligation to only use these funds for the particular purpose for which they were contributed. The use of Special Purpose Accounts enables the contributions to be segregated from the operating funds of the Health Service and to ensure that they are used in a manner that is consistent with the imposed conditions.

### Note 2 Services of the Health Service

Information about the Health Service's services and, the expenses and revenues which are reliably attributable to those services is set out in Note 46. The three key services of the Health Service are:

### Prevention and Promotion

Prevention and promotion services aim to improve the health of Western Australians by reducing the incidence of preventable disease, injury, disability and premature death. This service primarily focuses on the health and well being of populations, rather than on individuals. The programs define populations that are at-risk and ensure that appropriate interventions are delivered to a large proportion of these atrisk populations.

### **Diagnosis and Treatment**

The objective for the diagnosis and treatment services is to improve the health of Western Australians by restoring the health of people with acute illness. The services provided to diagnose and treat patients include emergency services; ambulatory care or outpatient services and services for those people who are admitted to hospitals, oral health services and other supporting services such as patient transport and the supply of highly specialised drugs.

### **Continuing Care**

Continuing care services are provided to people and their carers who require support with moderate to severe functional disabilities and/or a terminal illness to assist in the maintenance or improvement of their quality of life.

## WA COUNTRY HEALTH SERVICE

## Notes to the Financial Statements For the year ended 30th June 2005

Note	3	Administered trust accounts	2005 \$000	2004 \$000
		ds held in these trust accounts are not controlled by the Health Service and are therefore not gnised in the financial statements.		
	a)	The Health Service administers a trust account for the purpose of holding patients' private moneys.		
		A summary of the transactions for this trust account is as follows:		
		Opening Balance	480	422
		Adjustment to opening balance for York MPS Hostel	150	0
		Add Receipts	1.477	1.285
		- Patient Deposits - Interest	1,477	0
			2,115	1,707
		Less Payments	1,503	1,227
		- Patient Withdrawals - Interest / Charges	1,000	0
		Closing Balance	611	480
	b)	The Health Service administers a trust account for salaried medical practitioners under the rights to private practice scheme.		
		A summary of the transactions for this trust account is as follows:		
		Opening Balance	382	355
		Add Receipts - Fees collected on behalf of medical practitioners	179	419
		- Interest	4 565	778
		Less Payments	565	110
		- Payments to medical practitioners	319	394
		- Charges	244	<u>2</u> 382
		Closing Balance	244	302
	c)	Other trust accounts - not controlled by the HS Accommodation Bonds Account		
		Staff Development and Diabetes Education Fund		
		Opening Balance	343	454
		Adjustment to opening balance for York MPS Hostel	(150)	0
		Add Receipts - Deposits	84	100
		- Interest	8	12
		Less Devenante	285	566
		Less Payments - Withdrawals	13	215
		- Charges	3	8
		Closing Balance	269	343_
Note	e 4	Employee expenses		
	Sala	aries and wages (i)	233,878	220,428
	Sup	erannuation	21,575	20,570
		ual leave and time off in lieu leave	27,693 4,506	24,726 4,397
		g service leave er related expenses	10,807	10,533
	Jui		298,459	280,654

(i) These employee expenses include employment on-costs associated with the recognition of annual and long service leave liability.

The related on-costs liability is included in employee benefit liabilities at Note 28.

## WA COUNTRY HEALTH SERVICE

## Notes to the Financial Statements

For the year ended 30th June 2005

Note         9         Patient support costs         \$000         \$000           Metical supplies and services         18,583         17,511           Domestic charges         10,773         12,435           Ped supplies         10,773         12,435           Patient transport costs         10,773         12,435           Purchase of external services         10,773         14,435           Purchase of external services         60,975         69,920           Note         6         Borrowing costs expense         18,455         2,035           Interest paid         18,455         2,035         18,455         2,035           Note         7         Depreciation expense         19,279         22,384         18,65         2,035           Buildings         18,65         2,035         18,66         2,035         18,66         1,845         2,035           Motor whices         13,18         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316         1,316	i or are			
Note       9       Table of the services       15,583       17,511         Domestic charges       4,165       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000       4,000 <t< th=""><th></th><th></th><th></th><th>2004</th></t<>				2004
Domestic drapps     4,105     4,003       Fuel, big that dopower     10,787     12,443       Food supplies     4,733     4,843       Parbase of external services     6,097     5,9,000       Note     6     Borrowing costs expense     1,845     2,032       Interest paid     1,845     2,032     1,845     2,032       Note     7     Depreciation expense     1,9,279     22,384       Buildings     19,279     22,384     1,318     1,318       Computer equipment and software     1,318     1,318     1,318     1,318       Formiture and fittings     19,279     22,384     1,845     2,032       Motor vehicles     0,088     2,059     22,392       Note     8     Net gain / (loss) on disposal of non-current assets     12,259     22,392       Note     9     Net gain / (loss) on disposal of non-current assets     12,359     22,591       Land and buildings     (123)     59     20     22,591       Computer equipment and software     (1437)     61     62       Other plant and equipment     (11,67)     (11,67)     (11,67)       Motor vehicles     30,763     28,911     655     62       Note     9     Capital user charge <t< td=""><td>Note 5</td><td>5 Patient support costs</td><td>\$000</td><td>\$000</td></t<>	Note 5	5 Patient support costs	\$000	\$000
Domestic charges         4,105         4,003           Foul, light ad power         10,787         12,443           Food supplies         4,733         4,453           Purchase of external services         0,078         59,000           Note         6         Borrowing costs expense         1,845         2,003           Interest paid         1,845         2,003         59,000           Note         7         Depreciation expense         1,845         2,003           Buildings         1,845         2,003         1,845         2,003           Computer equipment and software         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318         1,318	М	adical sumplies and services	18,583	17,510
Find Light and gover         10,771         12,433         4,445           Food supplies         4,733         4,445           Patient transport costs         14,672         14,722           Purchase of external services         4,687         4,485           Purchase of external services         60,975         59,800           Note         6         Borrowing costs expense         1,845         2,035           Interest paid         1,845         2,035         1,845         2,035           Note         7         Depreciation expense         13,18         1,338         1,338         1,338         1,338         1,338         1,099         1,017         22,838         0,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,099         1,011         1,011         1,011         1,011         1,011         1,011         1,011         1,011         1,011         1,011         1,011         1,011				4,006
Food supplies         4,733         4,452           Periodic function of external services         1,472         1,472           Purchase of external services         0,08         6,66           Note         6         Borrowing costs expense         0,078         89,800           Note         7         Depreciation expense         1,845         2,033           Note         7         Depreciation expense         1,845         2,033           Buildings         19,279         22,384         1,845         2,033           Cesspehold Improvements         50         7         3,060         1,000         1,010           Cesspehold Improvements         1,000         1,010         1,000         1,010         1,000         1,010           Other plant and equipment         1,000         1,010         20,561         20,399           Note         8         Net gain / (loss) on disposal of non-current assets         (123)         54           Computer equipment and software         (480)         (131)         59         65           Computer equipment and software         (389)         (1430)         (153)         54           Other plant and equipment         (213)         54         (22,666)         66				12,431
Patient imagont costs       14,672       14,72         Purchase of external services       8,092       6,684         Outchase of external services       6,0978       6,8920         Note 6       Borrowing costs expense       1,845       2,003         Interest paid       1,845       2,003         Note 7       Depreciation expense       1,346       2,003         Purchase of external and software       1,318       1,338       1,338         Functure and fittings       16,297       22,884       666         Motor vehicles       688       500       77         Motor vehicles       888       500       1,096       1,011       22,561       28,392         Note 8       Net gain / (loss) on disposal of non-current assets       73       500       73       500       10,966       1,010       28,561       28,392         Note 8       Net gain / (loss) on disposal of non-current assets       73       500       50       600       130       50       11,969       133       535       123,395       50       600       130       50       133       535       123,395       133       1333       535       123,395       133       1335       123,395       1335			4,733	4,452
Purchase of external services         8.098         6.684           00.978         69.007           Note         6         Borrowing costs expense           Interest paid         1.845         2.033           Note         7         Depreciation expense         1.845         2.033           Buildings         19.279         22.384         1.845         2.033           Leasehold improvements         1.318         1.333         1.333         1.333           Functure and fittings         19.279         22.384         1.036         1.017           Modical Expense         1.318         1.333         1.333         1.333           Modical Expense         3.968         2.661         28.394           Note         8         Net gain / (loss) on disposal of non-current assets         3         1.086         1.017           Other plant and equipment         20.561         28.394         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.016         1.0			14,672	14,725
00,978     59,000       Note     8     Borrowing costs expense       Interest paid     1,845     2,003       Note     7     Depreciation expense       Buildings     19,279     22,384       Lesschold improvements     50     77       Computer equipment and software     1,318     1,338       Furniture and fittings     162     181       Motor vehicles     3,968     2,001       Motor vehicles     3,968     2,001       Motor vehicles     73     502       Other plant and equipment     1,082     1,011       20,561     23,394     23,594       Note     8     Net gain / (loss) on disposal of non-current assets     73       Soft and buildings     123     5-       Computer equipment and software     (436)     123       Computer equipment and software     (436)     123       Dimotor vehicles     28     50       Motor vehicles     28     50       Motor vehicles     28     50       Motor vehicle equipment     (1,17)     (114       Other plant and equipment     (2,685)     (26       Motor vehicle equipment     (2,685)     (26       Motor vehicle equipment     (2,187     (27,17)			8,098	6,684
Interest paid  Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Intere		-	60,978	59,808
Interest paid  Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Interest paid Intere				
Indication       1,846       2.033         Note 7 Depreciation expense       19,279       22,384         Buildings       19,279       22,384         Compute support and support       50       77         Compute support and support       192       193         Motor whicks       688       500         Motor subicities       280       50         Motor subicities       (1096       101         Motor subicities       (28)       (55)         Motor subicities       28       50         Motor subicitings       2	Note 6	5 Borrowing costs expense		
Note 7 Depreciation expense           Buildings         19,279         22,384           Computer quipment and software         1,118         1,333           Furniture and fittings         668         505           Modic whichides         3,696         2,239           Modic whichides         3,696         2,039           Note 8 Net gain / (loss) on disposal of non-current assets         73         500           a) Proceeds from disposal of non-current assets         (123)         54           b) Gain / (Loss) on disposal of non-current assets         (123)         54           Computer equipment and software         (436)         (131)           Furniture and fittings         (132)         54           Modic vehicles         28         52           Modic vehicles         28         52           Modic vehicles         28         52           Note 9 Capital user charge         (2,689)         (28)           Note 10 Cher spenses from ordinary activities         30,763         28,911           A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets activate count of exampt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Haath on behalf of the Health Service.	Inf	terest paid		2,032
Buildings       19.279       22.384         Leasehold improvements       50       77         Computer equipment and software       1.318       1.338         Motor vehicles       688       500         Motor vehicles       688       500         Motor vehicles       3.968       2.690         Note       8       Net gain / (loss) on disposal of non-current assets       73       500         0)       Gain / (Loss) on disposal of non-current assets       1123       54         1       Opposed from disposal of non-current assets       123       54         1       Computer equipment       (123)       54         1       Computer equipment and software       (446)       (13)         1       Computer equipment       (11,117)       114         1       Other plant and equipment       (11,117)       (114)         1       Other plant and equipment       (12,117)       114         1       Other plant and equipment       (2,666)       (266)         1       Other plant and equipment       (11,117)       114         0       Other plant and equipment       (2,666)       (266)         1       Other plant and equipment       (2,666)		-	1,040	2,002
Buildings       19,279       22,384         Lesschöd improvements       50       77         Computer quipment and software       1,318       1,333         Motor vehöldes       688       500         Motor vehöldes       688       2897         Other plant and equipment       10,996       1,019         Note       8       Net gain / (loss) on disposal of non-current assets       26,561       28,392         Note       9       Proceeds from disposal of non-current assets       112,3       54         Land and buildings       (123)       54       26,551       28,392         Computer equipment and software       (436)       (131)       54         Computer quipment and software       (436)       (132)       54         Computer quipment and software       (436)       (147)       119         Furniture and fittings       (255)       (22       65         Motor vehicles       28       55       (26         Motor vehicles       (26,66)       (26       (26         Note       9       Capital user charge       (11,17)       (111)         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents net on servicisin of servicis. The chargis is calculated on	Note	7 Depreciation expense		
Leasehold improvements       50       77         Computer equipment and software       1,318       1,338         Furniture and fittings       688       500         Motor vehicles       3,988       2,997         Other plant and equipment       28,981       2,097         Cher plant and equipment       28,981       2,097         Note       8       Net gain / (loss) on disposal of non-current assets       73       502         e)       Proceeds from disposal of non-current assets       (123)       5.         Land and buildings       (426)       (133         Computer equipment and software       (426)       (133         Furniture and fittings       (355)       (22         Motor vehicles       28       55         Motor vehicles       28       55         Motor vehicles       28       55         Vote       9       Capital user charge       30,763       28,911         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets of the Action assets. Payments asterada casto the Department of Treasury and Finance on a			19 279	22 388
Computer equipment and software       1.318       1.338         Furniture and fittings       688       500         Motor vehicles       688       500         Medical Equipment       1,096       1,011         28,561       28,392         Note       8       Net gain / (loss) on disposal of non-current assets         a)       Proceeds from disposal of non-current assets         b)       Gain / (Loss) on disposal of non-current assets:         Land and buildings       (123)         Computer equipment       (355)         Motor vehicles       28         Modical equipment       (665)         Motor vehicles       28         Kote       9         Capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets adjusted to take account of exempt assets. Payments are made to the Department of Trassury and Finance on a quarterly basis by the Department of Health on behalf of the Health Service.         Note       10       Other expenses from ordinary activities         Motor vehicle expenses       3,472       3,57         Insurance       3,266       2,56 <td></td> <td></td> <td>50</td> <td>75</td>			50	75
Furniture and fittings       162       187         Motor vehicles       688       500         Medical Equipment       3,968       2,667         Other plant and equipment       1,096       1,011         26,561       28,394       28,394         Note       8       Net gain / (loss) on disposal of non-current assets       73       502         a)       Proceeds from disposal of non-current assets       73       502         b)       Gain / (Loss) on disposal of non-current assets:       1123       54         Computer equipment and software       (436)       (131         Furniture and fittings       (28,55)       (28         Motor vehicles       28       55         Motor vehicles       (1,1117)       (1117)         Medical equipment       (2,666)       (265)         Other plant and equipment       (2,666)       (266)         Note       9       Capital user charge       30,763       28,911         A capital user charge       30,763       28,911       (2,668)       (265         Note       9       Capital invested in the net assets of the Health Service used in the presents the opportunity cost of capital invested in the net assets adjusted to take account of exempt assets.       28,926       2			,	1,330
Model Equipment       3,968       2,861         Other plant and equipment       1,096       1,011         28,661       28,392         Note       8       Net gain / (loss) on disposal of non-current assets         a)       Proceeds from disposal of non-current assets       73       502         b)       Gain / (Loss) on disposal of non-current assets       (123)       54         Land and buildings       (123)       54         Computer equipment and software       (436)       (134)         Furniture and fittings       (355)       (24)         Medical equipment       (1117)       (1117)         Other yeant and equipment       (2,666)       (26)         Note       9       Capital user charge       30,763       28,911         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets adjusted to take account of exempt assets.       Payments are made to the net assets adjusted to take account of exempt assets.         Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health on behalf of the Health Service.       3,266       2,256         Note       10       Other expenses from ordinary activities       3,266       2,256         Communications       3,220 </td <td>Fu</td> <td>urniture and fittings</td> <td></td> <td>187</td>	Fu	urniture and fittings		187
Note of the plant and equipment       1,096       1,011         26,561       26,392         Note       8 Net gain / (loss) on disposal of non-current assets         a)       Proceeds from disposal of non-current assets         b)       Gain / (Loss) on disposal of non-current assets         Land and buildings       (123)         Computer equipment and software       (436)         Furniture and fittings       (255)         Motor vehicles       28         Motor vehicles       28         Note       9 Capital user charge         30,763       28.911         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets adjusted to take account of exempt assets.         Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health Service.         Note 10 Other expenses from ordinary activities         Motor vehicle expenses       3,472       3,571         Insurance       3,226       2,256         Communications       4,032       3,411         Printing and stationery       2,329       2,101         Repairs, maintenance and consumable equipment expense       1,773       14,665         Legal expenses       13       65	M	otor vehicles		
26.561       28.394         Note       8 Net gain / (loss) on disposal of non-current assets       73       503         a)       Proceeds from disposal of non-current assets       73       503         b)       Gain / (Loss) on disposal of non-current assets       (123)       5-         Land and buildings       (123)       5-         Computer equipment and software       (436)       (130         Furniture and fittings       (28       50         Motor vehicles       28       50         Medical equipment       (1.117)       (114)         Other plant and equipment       (2.668)       (26)         Note       9 Capital user charge       30,763       28.911         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cosi of capital invested in the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health Service.       3,472       3,57         Note       10 Other expenses from ordinary activities       3,266       2,266         Communications       4,032       3,412       3,57         Printing and stationery       2,329       2,101         Rental of property       2,702       2,702       2,702				
a) Proceeds from disposal of non-current assets 73 500 b) Gain / (Loss) on disposal of non-current assets: Land and buildings (123) 54 Computer equipment and software 4436) (133 Furniture and fittings 28 Motor vehicles 28 Note 9 Capital user charge 28 Note 9 Capital user charge asset of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets adjusted to take account of exempt assets. Payments are made to the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Health Service. Note 10 Other expenses from ordinary activities Motor vehicle expenses from ordinary activities M	O	ther plant and equipment		28,394
a) Proceeds from disposal of non-current assets 73 500 b) Gain / (Loss) on disposal of non-current assets: Land and buildings (123) 54 Computer equipment and software 4436) (133 Furniture and fittings 28 Motor vehicles 28 Note 9 Capital user charge 28 Note 9 Capital user charge asset of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets adjusted to take account of exempt assets. Payments are made to the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Health Service. Note 10 Other expenses from ordinary activities Motor vehicle expenses from ordinary activities M	Noto	9 Net asis / (loss) on disposal of non-current assets		
b) Gain / (Loss) on disposal of non-current assets: Land and buildings (123) 55 Computer equipment and software (4365) (133 Furniture and fittings (355) (24 Medical equipment (1117) (111 Other plant and equipment (1117) (111 Other plant and equipment (2,688) (267 Note 9 Capital user charge (2,688) (267 Note 10 Other expenses from ordinary activities Motor vehicle expenses (3,472) (3,577 Insurance (3,286) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588) (2,588			73	503
Land and buildings       (123)       65         Computer equipment and software       (436)       (133)         Furniture and fittings       (355)       (24)         Motor vehicles       28       55         Medical equipment       (1,117)       (114)         Other plant and equipment       (2,668)       (26)         Note       9       Capital user charge       30,763       28,911         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health Service.       3,472       3,571         Note       10       Other expenses from ordinary activities       3,472       3,571         Motor vehicle expenses       3,472       3,571         Insurance       3,226       2,561         Communications       4,032       3,811         Printing and stationery       2,329       2,101         Rental of property       2,708       2,708       2,708         Bad and doubtful debts expense       153       65       65         Audit fees       5,282 <t< td=""><td></td><td></td><td></td><td></td></t<>				
Computer equipment and software       (436)       (133)         Furniture and fittings       (355)       (22)         Motor vehicles       28       55         Medical equipment       (1,117)       (114)         Other plant and equipment       (1,117)       (114)         Other plant and equipment       (2,668)       (28)         Note       9       Capital user charge       30,763       28,913         A capital user charge       30,763       28,913         A capital user charge is calculated on the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health on behalf of the Health Service.         Note       10       Other expenses from ordinary activities         Motor vehicle expenses       3,472       3,57         Insurance       3,286       2,58         Communications       4,032       3,811         Printing and stationery       2,329       2,100         Rental of property       2,708       2,722         Bad and doubtful debts expense       17,773       14,655         Legal expenses       153       65         Audit fees       5,282	b)		(123)	54
Furniture and fittings       (355)       (22         Motor vehicles       28       50         Medical equipment       (1,117)       (116         Other plant and equipment       (665)       (9)         A capital user charge       20,763       28,911         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets.       Payment are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health Service.         Note       10 Other expenses from ordinary activities       3,472       3,57         Motor vehicle expenses       3,286       2,56         Communications       4,032       3,811         Printing and stationery       2,329       2,100         Rental of property       2,708       2,773         Bad and doubtful debts expense       17,773       14,655         Legal expenses       153       65         Audit fees       425       425         Operating lease expenses       5,282       4,06         Operating lease expenses       5,282       4,06         Operating lease expenses       5,282       4,06 <td></td> <td></td> <td></td> <td></td>				
Motor vehicles       28       50         Medical equipment       (1,117)       (11ft         Other plant and equipment       (2,668)       (265)         Note       9       Capital user charge       30,763       28,911         A capital user charge       30,763       28,911         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health Service.         Note       10       Other expenses from ordinary activities         Motor vehicle expenses       3,472       3,577         Insurance       3,286       2,560         Communications       4,032       3,811         Printing and stationery       2,329       2,100         Rental of property       2,708       2,772         Bad and doubtful debts expense       117,773       14,655         Legal expenses       153       655         Audit fees       425       153         Operating lease expenses       5,282       4,066         Computer services and software       766       38				(26)
Medical equipment       (1,117)       (114)         Other plant and equipment       (665)       (25)         Note       9       Capital user charge       (2,668)       (26)         Note       9       Capital user charge       30,763       28,919         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health on behalf of the Health Service.       3,472       3,57         Note       10       Other expenses from ordinary activities       3,472       3,57         Insurance       3,266       2,566         Communications       4,032       3,811         Printing and stationery       2,329       2,100         Rental of property       2,329       2,100         Red ad doubtind debts expense       17,773       14,655         Legal expenses       153       655         Audit fees       425       425         Operating lease expenses       5,282       4,066         Computer services and software       766       38         Operating lease expenses				50
Other plant and equipment       (685)       (9         Other plant and equipment       (685)       (26         Note       9       Capital user charge       30,763       28,919         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health Or the Health Service.       3,472       3,577         Note       10       Other expenses from ordinary activities       3,472       3,577         Motor vehicle expenses       3,286       2,568         Communications       4,032       3,811         Printing and stationery       2,329       2,100         Rental of property       2,708       2,728         Bad and doubful debts expense       442       144         Repairs, maintenance and consumable equipment expense       17,773       14,655         Legal expenses       5,282       4,066         Operating lease expenses       5,282       4,066         Operating lease expenses       5,282       4,066         Operating lease expenses       5,282       4,066         Operating lea				(116)
Capital user charge       (2,668)       (26)         Note       9 Capital user charge       30,763       28,911         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health Service.         Note       10 Other expenses from ordinary activities         Motor vehicle expenses       3,472       3,57         Insurance       3,286       2,566         Communications       4,032       3,811         Printing and stationery       2,308       2,722         Bad and doubful debts expense       17,773       14,655         Legal expenses       153       655         Audit fees       425       425         Operating lease expenses       5,282       4,066         <				(93)
A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health on behalf of the Health Service.  Note 10 Other expenses from ordinary activities  Motor vehicle expenses Motor vehicle expenses Motor vehicle expenses Printing and stationery Rental of property Bad and doubtful debts expense Legal expenses Audit fees Operating lease expenses Operating lease expenses Computer services and software Other Computer services and software Computer Services				(261)
30,763       28,919         A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health on behalf of the Health Service.         Note 10 Other expenses from ordinary activities         Motor vehicle expenses       3,472       3,577         Insurance       3,286       2,566         Communications       4,032       3,811         Printing and stationery       2,329       2,101         Rental of property       2,708       2,722         Bad and doubtful debts expense       17,773       14,655         Legal expenses       425       425         Operating lease expenses       5,282       4,066         Other       2,482       2,386	Noto	9 Canital year charge		
A capital user charge rate of 8% has been set by the Government for 2004/05 and represents the opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health on behalf of the Health Service.  Note 10 Other expenses from ordinary activities  Motor vehicle expenses Motor vehicle expenses Communications 2,326 2,560 Communications 2,329 2,100 Rental of property Bad and doubtful debts expense 17,773 14,65 Legal expenses 13 0perating lease expenses 2,222 4,06 Computer services and software 2,342 2,363	Note		30 763	28 919
opportunity cost of capital invested in the net assets of the Health Service used in the provision of services. The charge is calculated on the net assets adjusted to take account of exempt assets. Payments are made to the Department of Treasury and Finance on a quarterly basis by the Department of Health Service.         Note 10 Other expenses from ordinary activities         Motor vehicle expenses       3,472       3,577         Insurance       3,286       2,566         Communications       4,032       3,811         Printing and stationary       2,329       2,100         Rental of property       2,708       2,722         Bad and doubtful debts expenses       442       144         Repairs, maintenance and consumable equipment expense       17,773       14,655         Legal expenses       425       425         Operating lease expenses       5,282       4,066         Computer services and software       766       38		-	00,100	20,010
Motor vehicle expenses3,4723,574Insurance3,2862,566Communications4,0323,811Printing and stationery2,3292,100Rental of property2,7082,722Bad and doubtful debts expense442144Repairs, maintenance and consumable equipment expense17,77314,65Legal expenses153655Audit fees425Operating lease expenses5,2824,06Computer services and software766388Other2,4822,366	or se Pi	oportunity cost of capital invested in the net assets of the Health Service used in the provision of ervices. The charge is calculated on the net assets adjusted to take account of exempt assets. ayments are made to the Department of Treasury and Finance on a quarterly basis by the		
Insurance 3,266 2,560 Communications 4,032 3,810 Printing and stationery 2,329 2,100 Rental of property 2,708 2,722 Bad and doubtful debts expense 442 144 Repairs, maintenance and consumable equipment expense 15,3 655 Legal expenses 425 Operating lease expenses 5,282 4,06 Computer services and software 766 388 Other 2,482 2,36	Note '	10 Other expenses from ordinary activities		
Indications4,0323,810Printing and stationery2,3292,100Rental of property2,7082,722Bad and doubtful debts expense442144Repairs, maintenance and consumable equipment expense17,77314,65Legal expenses153655Audit fees425425Operating lease expenses5,2824,06Computer services and software76638Other2,4822,36				3,578
Printing and stationery2,3292,100Rental of property2,7082,720Bad and doubtful debts expense442144Repairs, maintenance and consumable equipment expense17,77314,65Legal expenses153655Audit fees425Operating lease expenses5,2824,06Computer services and software76638Other2,4822,36				
Rential of property2,7082,722Bad and doubtful debts expense442144Repairs, maintenance and consumable equipment expense17,77314,65Legal expenses153655Audit fees425425Operating lease expenses5,2824,06Computer services and software76638Other2,4822,36				
Retrict of property442144Bad and doubful debts expense17,77314,65Legal expenses15365Audit fees425Operating lease expenses5,2824,06Computer services and software76638Other2,4822,36				
Back and obtained expenses17,77314,65Repairs, maintenance and consumable equipment expense15365Legal expenses15365Audit fees425Operating lease expenses5,2824,06Computer services and software76638Other2,4822,36				2,723
Legal expenses153655Legal expenses153655Audit fees425Operating lease expenses5,2824,06Computer services and software76638Other2,4822,36				
Legal expenses425Audit fees5,2824,06Operating lease expenses5,2824,06Computer services and software76638Other2,4822,36				14,651
Operating lease expenses     5,282     4,06       Computer services and software     766     38       Other     2,482     2,36				000
Computer services and software         766         38           Other         2,482         2,36				4,062
Other 2,482 2,36				4,002
				2,369
43 150 37 05	0	-	43,150	37,053

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements For the year ended 30th June 2005

te 11 Patient charges	2005 \$000	2004 \$000
Inpatient charges	13,121	12,829
Outpatient charges	2,094	1,503
	15,215	14,332
te 12 Grants and contributions		
a) Commonwealth grants and contributions		
Australia Taxation Office Diesel Fuel Prior Year rebate	73	0
Australian Health Promotion Scholarships -Public health	39	0
Dept of Employment - National Indigenous Cadetship	0	15
Grant for Assisted Care and Housing for the Aged	56	0
Grant for Caring Communities	13 413	0
Grant for Community Aged Care Program	413	16
Grant for Dept Veterans Affairs Home & Domiciliary Care	141	248
Grant for Geraldton Sobering up shelter	2.988	2.626
Grant for nursing homes Grant for Overseas Trained Doctors Upskilling	74	2,020
Grant for Overseas Trained Doctors Opskining Grant for speech Pathology	0	77
Grant for Structured Training and Employment Program	104	0
Grant for Support Aged Care Training Program	117	õ
Grants for health training	110	õ
Grants for immunisation	23	18
Other grants	156	690
	4,307	3,690
b) Other grants and contributions		
BHP Billiton - Road Trauma	120	120
Combined UNI's - Staff Development	40	0
Combined Universities Centre for Rural Health (CUCRH)	22	20
Disability Services Commission Community Aids and Equipment Program	809	923 0
Disability Services Commission - Outreach Project	11 0	2
Grant for Employment Training Scheme	37	
Grant for Kids Help Line	0	16
Grant for mental health and primary health programs Grant for MSOAP	206	91
Grant for Paed Services WA Country	146	0
Grant for RRAPP	186	ő
Grant for Student Nurses	55	õ
Disability Services Commission - Therapy assistance	858	449
Healthway - Geraldton Young People & Physical Activity Program	133	80
HealthWays - Mens Health	81	80
Rural Clinical School - Medical Training Funds	31	31
St John of God - Strong Women, Strong Babies	136	99
University of WA - Cotton Creek	82	0
Other grants	453	831
	3,406	2,798

2005

2004

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements For the year ended 30th June 2005

Note 13 Donations	revenue \$000	\$000
General public cor	ntributions 372	547
Estate of CB Park	er 0	24
Geraldton Hospita		17
Kununoppin Ladie	o Hosp Aux	15
National Medication		0
Nursing Home Ed		0
Palliative Care Do	•	41
Palliative Care W		0
	e Homes for assets 18	0 133
Shire of Plantage		133
Shire of Cranbroo	k loi assets	0
	Pasulatio Wald upgrado	0
Variety Club of Au	istralia 49 0	10
York PML	0	16
Yulella	671	803
	nues from ordinary activities	
a) Revenue fro	m operating activities	1.593
<b>a) Revenue fro</b> Recoveries	m operating activities	1,593 4.084
a) Revenue fro Recoveries Use of hospital fac	m operating activities 1,314 cilities 3,262	4,084
<b>a) Revenue fro</b> Recoveries	m operating activities	
a) Revenue fro Recoveries Use of hospital far Other	m operating activities 1,314 cilities 3,262 1,164 5,740	4,084 1,100 6,777
<ul> <li>a) Revenue fro</li> <li>Recoveries</li> <li>Use of hospital fai</li> <li>Other</li> <li>b) Revenue froi</li> </ul>	m operating activities 1,314 cilities 3,262 1,164 5,740 n non-operating activities ies 398	4,084 1,100 6,777 468
a) Revenue fro Recoveries Use of hospital far Other	m operating activities 1,314 cilities 3,262 1,164 5,740 m non-operating activities ies 398 nodation 2,468	4,084 1,100 6,777 468 2,369
<ul> <li>a) Revenue fro</li> <li>Recoveries</li> <li>Use of hospital fai</li> <li>Other</li> <li>b) Revenue froi</li> <li>Rent from propert</li> </ul>	m operating activities         1,314           cilities         3,262           1,164         5,740           m non-operating activities         398           nodation         2,468           453         453	4,084 1,100 6,777 468 2,369 567
<ul> <li>a) Revenue fro Recoveries Use of hospital far Other</li> <li>b) Revenue fro Rent from propert Boarders' accommendation</li> </ul>	m operating activities 1,314 cilities 3,262 1,164 5,740 m non-operating activities ies 398 nodation 2,468	4,084 1,100 6,777 468 2,369

 Appropriation revenue received during the year:
 459,598
 432,915

 Service appropriation
 459,598
 432,915

 Service appropriations are accrual amounts reflecting the full cost of services delivered. The appropriation revenue comprises a cash component and a receivable (asset). The receivable (holding account) comprises the estimated depreciation expense for the year and any agreed increase in leave liability during the year.

#### Note 16 Assets assumed / (transferred)

The following assets have been assumed from *I* (transferred to) other state government agencies during the financial year:

- Cash	0	100
- Land and buildings	0	. 6
- Medical equipment transferred from Department of Health	65	0
- Telehealth assets	196	30
- Other plant and equipment	215	37
Total assets assumed / (transferred)	476	173

Discretionary transfers of assets between State Government agencies are recognised as revenues or expense.

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements For the year ended 30th June 2005

Note 17	Liabilities assumed by the Treasurer	2005 \$000	200 \$00
	following liabilities have been assumed by the Treasurer during the financial year:	452	280
The noti Per	uperannuation	432	200
ote 18	Cash assets		
Cas	sh on hand	46	5
	sh at bank - general sh at bank - donations	6,750 1,762	3,719 1,687
	m deposits and bank bills	75	95
	-	8,633	6,408
ote 19	Restricted cash assets		
Cas	sh assets held for specific purposes Cash at bank	35	130
	Term deposits and bank bills	462	364
	-	497	494
	stricted assets are assets, the uses of which are restricted, by specific legal or other externally osed requirements.		
ote 20	Receivables		
	ient fee debtors	1,282 1,255	1,449
	T receivable	3,486	2,90
01		6,023	6,076
Les	s: Provision for doubtful debts	(508)	(50)
	-	5,515	5,57
ote 21	Amounts receivable for services		
	rrent	14,473	30,70
No	n-current _	20,831	6,149 36,850
	-		
Bal	ance at beginning of year	36,850	22,01
	ditions to holding account as holding account drawdowns	33,045 (34,591)	32,38 (17,54
	ance at end of year	35,304	36,85
aco	s asset represents the non-cash component of service appropriations which is held in a holding count at the Department of Treasury and Finance. It is restricted in that it can only be used for set replacement or payment of leave liability.		
lote 22	2 Inventories		
	rentories not held for resale	1,749	2.00
	pply stores - at cost armaceutical stores - at cost	1,135	1,05
Su		592	64
Su Ph	gineering stores - at cost		
Su Ph	jineening stores - at cost	3,476	3,03
Su Ph En		3,476	3,05
Su Ph En		3,476 496 496	20

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements For the year ended 30th June 2005

For the year ended 30th June 2005

Note	24	Property, plant and equipment	2005 \$000	2004 \$000
	Land			
		At cost	0	77 22,987
		At fair value	23,717 23,717	23,064
	Duild	· · ·		
	Buildi	-		
		<u>Clinical:</u>	334,457	318,013
		At fair value Accumulated Depreciation	(17,166)	(21)
			317,291	317,992
		Total of clinical buildings	317,291	317,992
		Non-Clinical:		
		At cost	0	2,575
-		Accumulated depreciation	0	(152) 2,423
		At fair value	37,891	40,544
		Accumulated depreciation	(1,472)	(200)
			36,419	40,344
		Total of non clinical buildings	36,419	42,767
		Total of all land and buildings	377,427	383,823
	Leas	ehold improvements		
		At cost	250	250
		Accumulated depreciation	(125)	<u>(75)</u> 175
	Com	puter equipment and software		
		At cost	6,162	6,108
		Accumulated depreciation	<u>(3,087)</u> 3,075	(2,351) 3,757
	Furni	iture and fittings	-1	-,
		At cost	1,785	2,045
		Accumulated depreciation	(385) 1,400	(313)
	Mata	or vehicles	1,100	
		At cost	3,161	2,642
		Accumulated depreciation	(1,612) 1,549	(969) 1,673
			1,549	1,075
		ical Equipment At cost	28,065	25,038
		Accumulated depreciation	(8,898)	(5,428)
			19,167	19,610
		er plant and equipment	0.070	7 007
		At cost Accumulated depreciation	9,059 (2,385)	7,267 (1,600)
			6,674	5,667
	Work	ks in progress	59,053	13,092
		Buildings under construction Other Work in Progress	1,546	5,373
			60,599	18,465
	Tota	l of property, plant and equipment	470,016	434,902

The revaluation of land and buildings was performed in June 2004 in accordance with an independent valuation by the Department of Land Information (Valuation Services). Fair value has been determined on the basis of current market buying values for land and non-clinical buildings and replacement capital values for clinical buildings.

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements

For the year ended 30th June 2005

Payments for non-current assets	2005 \$000	2004 \$000
Payments for non-current assets Payments were made for purchases of non-current assets during the reporting period as follows:		
Paid as cash by the Health Service from service appropriations	5,905	5,047
Paid as cash by the Health Service from capital contributions	40,080	8,176
Paid as cash by the Health Service from other funding sources	2,066	1,107
	9,480	10,478
Paid by the Department of Health Gross payments for purchases of non-current assets	57,531	24,808
Reconciliations		
Reconciliations of the carrying amounts of property, plant and equipment at the beginning and en	d of	
the current financial year are set out below.	2005	
	\$000	
Land		
Carrying amount at start of year	23,064	
Additions	768	
Disposals	(117)	
Revaluation increments / (decrements)	2	
Carrying amount at end of year	23,717	
Buildings		
Carrying amount at start of year	360,759	
Other additions	2,077	
Transfers from work in progress	4,710	
Disposals	(86)	
Revaluation increments / (decrements)	6,503	
Depreciation	(19,279)	
Transfer between asset classes	(974)	
Carrying amount at end of year	353,710	
Leasehold improvements		
Carrying amount at start of year	175	
Depreciation	(50)	
Carrying amount at end of year	125	
Computer equipment and software		
Carrying amount at start of year	3,757	
Other additions	1,134	
Transfers from work in progress	6	
Disposals	(491)	
Depreciation	(1,318)	
Write-off of assets	(13)	
Carrying amount at end of year	3,075	
Furniture and fittings		
Carrying amount at start of year	1,732	
Additions	185	
Disposals	(356)	
Depreciation	(161)	
Carrying amount at end of year	1,400	
Motor vehicles		
Carrying amount at start of year	1,673	
Additions	586	
Disposals	(22)	
Depreciation	(688)	
Carrying amount at end of year	1,549	
Madical Equipment		
Medical Equipment	19,610	
Carrying amount at start of year	3,281	
Others additions	3,201	
Other additions	467	
Transfers from work in progress	467	
Transfers from work in progress Disposals	(1,126)	
Transfers from work in progress Disposals Depreciation	(1,126) (3,968)	
Transfers from work in progress Disposals Depreciation Transfer between asset classes	(1,126) (3,968) 974	
Transfers from work in progress Disposals Depreciation	(1,126) (3,968)	

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements For the year ended 30th June 2005

		2005	
	Other plant and equipment	\$000	
	Carrying amount at start of year	5,667	
	Other additions	1,626	
	Transfers from work in progress	1,159	
	Disposals	(623)	
	Depreciation	(1,096)	
	Write-off of assets	(59)	
	Carrying amount at end of year	6,674	
	Works in progress	18,465	
	Carrying amount at start of year	48,695	
	Additions Write-off of assets	(219)	
	Transfers to other asset classes	(6,342)	
	Carrying amount at end of year	60,599	
	Total property, plant and equipment		
	Carrying amount at start of year	434,902	
	Additions	58,352	
	Disposals	(2,821)	
	Revaluation increments / (decrements)	6,505	
	Depreciation	(26,560)	
	Write-off of assets	(362)	
	Carrying amount at end of year	470,016	
		2005	2004
		\$000	\$000
Note	25 Other financial assets	\$000	\$000
	Shares in Mount Barker Cooperative Ltd at cost	6	6
		6	6
	-		
Note	26 Payables Trade creditors Accrued expenses Accrued interest	6,494 7,276 	10,030 5,803  16,075
	-	14,001	10,075
Note	27 Interest-bearing liabilities		
	Current liabilities:		
	Western Australian Treasury Corporation loans	503	489
	Department of Treasury and Finance loans	795	751
	-	1,298	1,240
	Non-current liabilities:		
	Western Australian Treasury Corporation loans	10,093	10,599
	Department of Treasury and Finance loans	16,637	17,442
		26,730	28,041
	-		
	Total interest-bearing liabilities	28,028	29,281
	Mestern Australian Transus Corporation (MATC) loans		
	Western Australian Treasury Corporation (WATC) loans	11,088	11,570
	Balance at beginning of year Less repayments this year	(492)	(482)
	Balance at end of year	10,596	11,088
	The debt is held in a portfolio of loans managed by the Department of Health. Repayments of the debt are made by the Department of Health on behalf of the Health Service.		
	Department of Treasury and Finance loans		
	Balance at beginning of year	18,193	18,921
	Less repayments this year	(761)	(728)
	Balance at end of year	17,432	18,193
	This debt relates to funds advanced to the Health Service via the now defunct General Loan and		

This debt relates to funds advanced to the Health Service via the now defunct General Loan and Capital Works Fund. Funds advanced and related interest costs are repaid to the Department of Treasury and Finance by the Department of Health on behalf of the Health Service. Interest rates are linked to the State's debt servicing costs.

**WA Country Health Service** Annual Report Page 113 of 124

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements For the year ended 30th June 2005

Note 28	8 Provisions	2005 \$000	2004 \$000
Cu	rrent liabilities:		
	Annual leave	22,681	19,543
	Time off in lieu leave	6,868	6,085
	Long service leave	9,476	8,396
	Deferred salary scheme	215	98
	Gratuities	904	368
		40,144	34,490
No	on-current liabilities:		
	Long service leave	8,639	7,694
	Deferred salary scheme	0	5
	Gratuities	395	241
		9,034	7,940
Tot	tal employee benefit liabilities	49,178	42,430
	, .	· · · · · · · · · · · · · · · · · · ·	

The settlement of annual and long service leave liabilities give rise to the payment of superannuation and other employment on-costs. The liability for such on-costs is included here. The associated expense is included under Employee expenses at Note 4.

The Health Service considers the carrying amount of employee benefits approximates the net fair value.

#### Note 29 Other liabilities

Accrued salaries	5,276	4,026
Income received in advance	272	298
Refundable Deposits	1	0
Other	0	184
	5,549	4,508

#### Note 30 Contributed equity

Balance at beginning of the year Capital contributions (i)	377,093 22,284	357,362 14,480
Contributions by owners Transfer of buildings from the Department of Health	382	0
Transfer of pension liabilities to the Treasurer	0	6,537
Distribution to owners (ii)	(80)	(1,286)
Balance at end of the year	399,679	377,093

(i) Capital Contributions have been designated as contributions by owners and are credited directly to equity in the Statement of Financial Position.

(ii) Consists of non reciprocal transfers of properties to the Department of Planning and Infrastructure for sale.

#### Note 31 Reserves

Asset revaluation reserve (i): Balance at beginning of the year Net revaluation increments / (decrements) :	22,441	0
- Land	2	3,208
- Buildings Balance at end of the year	6,503 28,946	19,233 22,441
Asset revaluation decrements recognised as an expense (iii): Land	0	(23)

(i) The asset revaluation reserve is used to record increments and decrements on the revaluation of non-current assets. Revaluation increments and decrements are offset against one another within the same class of non-current assets.

- (ii) Any net increment is credited directly to the asset revaluation reserve, except to the extent that any increment reverses a revaluation decrement previously recognised as an expense.
- (iii) Any net decrement is recognised as an expense in the Statement of Financial Performance, except to the extent that any decrement reverses a revaluation increment previously credited to the asset revaluation reserve.

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements For the year ended 30th June 2005

Note 32 Accumulated surplus / (deficiency)	2005 \$000	2004 \$000
Balance at beginning of the year	(3,698)	(4,927)
Change in net assets	2,260	1,229
Balance at end of the year	(1,438)	(3,698)

#### Note 33 Notes to the statement of cash flows

#### a) Reconciliation of cash

Cash assets at the end of the financial year as shown in the Statement of Cash Flows is reconciled to the related items in the Statement of Financial Position as follows:

9,130         6,90           b)         Reconciliation of net cash flows used in operating activities to net cost of services           Net cash used in operating activities (Statement of Cash Flows)         (391,052)         (373,05           Increase / (decrease) in assets:         (444)         (22           GST receivable         (464)         (22           Other receivables         (410)         13           Inventories         (218)         (3           Prepayments         296         (10           Decrease / (increase) in liabilities:         (26)         (11           Doubtful debts provision         (6)         (11           Payables         2.075         1.07           Accrued salaries         (2.66)         (28           Non-cash items:         (2.66)         (28           Depreciation expense         (2.66)         (28           Interest paid by Department of Health         (30,783)         (2.891)           Other expenses paid by Department of Health         (30,783)         (2.891)           Other expenses paid by Department of Health         (30,783)         (2.891)           Other expenses paid by Department of Health         (30,783)         (2.891)           Other expenses paid by Department of Health for the He		Cash assets (Refer note 18) Restricted cash assets (Refer note 19)	8,633 497	6,408 494
Net cash used in operating activities (Statement of Cash Flows)       (391,052)       (373,05         Increase / (decrease) in assets:       (464)       (22         Other receivables       410       13         Inventories       (218)       (3         Inventories       (218)       (3         Doubful debts provision       (6)       (11         Payables       2075       1.07         Accrued salaries       (1,251)       4,26         Provisions       (6,748)       (3,73,05         Income received in advance       206       (10         Decrease / (increase) in liabilities:       (1,251)       4,26         Provisions       (6,748)       (3,73,05         Income received in advance       20       (28,38         Non-cash items:       (26,561)       (28,38         Depreciation expense       (26,561)       (28,38         Notional cash flows:       (26,561)       (28,38         Dothet verse valuation decrements       (28,08)       (26,08)         Other       (30,763)       (28,91)         Other expenses paid by Department of Health       38       (30,763)         Doration of non-current assets       178       (26,266)       (422,12)			9,130	6,902
Increase / (decrease) in assets: GST receivables GST receivables (464) (22 Other receivables (10) Decrease / (increase) in liabilities: Doubtful debts provision Cerease / (increase) in liabilities: Doubtful debts provision (6) (11) Psyables 2,075 1,077 Accrued salaries (1,251) 4,26 Provisions (6,748) (3,78 Income received in advance (2,6561) (28,39 Net gain / (loss) from disposal of non-current assets (2,656) (28,68) (28,68) Non-cash items: Depreciation expense (2,6561) (28,39 Net gain / (loss) from disposal of non-current assets (2,668) (28,68) (28,68) Capital user charge paid by Department of Health (1,845) (20,33 Capital user charge paid by Department of Health 33 Donation of non-current assets (3,763) (28,91) Other expenses paid by Department of Health 33 Asset revaluation decrements 0 2 Superanuation liabilities assumed by the Treasurer (452) (28 Other 739 (18) Net cost of services (Statement of Financial Performance) (458,266) (432,13) Co Notional cash flows Service appropriations as per Statement of Financial Performance and are therefore not included in the Statement of Cash Flows: Interest paid directly by the Department of Cash Flows: Interest paid flow WA Treasury Corporation (676) (67 Reparyment of interest-bearing liabilities to WA Treasury Corporation (452) (442) Accrual appropriations (30,763) (28,91) Accrual appropriations (30,763) (28,91) Accrual appropriations (30,763) (28,91) Accrual appropriations (31,045) (32,84) Accrual appropriations (31,045) (32,84) Accrual appropriations (31,045) (32,84) Accrual appropriations (31,3045) (32,84) Accrual appropriations	b)	Reconciliation of net cash flows used in operating activities to net cost of services		
GST receivable       (464)       (422)         Other receivables       410       13         Inventories       (218)       (3         Prepayments       296       (10)         Decrease / (increase) in liabilities:       (6)       (11         Payables       2,075       1,07         Accrued salaries       (1,251)       4,26         Provisions       (6,748)       (3,78)         Income received in advance       26       (28         Non-cash items:       (26,561)       (28,90)         Depreciation expense       (26,561)       (28,90)         Net gain / (loss) from disposal of non-current assets       (26,668)       (28         Income received iu advance       0       2       (20,753)       (20,753)         Other expenses paid by Department of Health       (1,845)       (2,03)       (28,91)       (30,763)       (28,91)         Other expenses paid by Department of Health       38       38       38       38       38         Donation of non-current assets       0       2       2       (30,763)       (28,281)       (28,266)       (432,13)         c) Net cost of services (Statement of Financial Performance)       (452,266)       (432,13)       34,541		Net cash used in operating activities (Statement of Cash Flows)	(391,052)	(373,050)
Other receivables       410       13         Inventories       410       13         Inventories       (218)       (3         Prepayments       296       (10         Decrease / (increase) in liabilities:       (6)       (11         Payables       2,075       1,07         Accrued salaries       (1,251)       4,26         Provisions       (6,748)       (3,78         Income received in advance       26       (28,98         Non-cash items:       26       (28,98         Depreciation expense       (26,661)       (28,38         Net gain / (loss) from disposal of non-current assets       (26,661)       (28,38         Capital user charge paid by Department of Health       (3,763)       (28,91         Other expenses paid by Department of Health       (30,763)       (28,91         Other outpendent of beaution       38       0       2         Dupation of non-current assets       178       0       2         Asset revaluation decrements       0       2       2         Other suppropriations as per Statement of Financial Performance       459,598       432,91         Capital appropriations as per Statement of Financial Performance       459,598       432,91		Increase / (decrease) in assets:		
Inventories (218) (3 Prepayments 26 (increase) in liabilities: Doubtful debts provision (6) (11 Payables 2,075 1,07 Accrued salaries 2,07 Accrued salaries 2,07 Accrued salaries 2,07 Accrued salaries 2,07 Accrued salaries 2,07 Accrued salaries 2,07 Accrued appropriations and are therefore 2,07 Accrued appropriations (Accrued Salaries 1,07 Accrued Accrued 2,07 Accrued Accrued 2,07 Accrued Accrued 2,07 Accrued Accr		GST receivable	(464)	(220)
Prepayments       296       (10         Decrease / (increase) in liabilities:       0       (1)         Doubtful debts provision       (6)       (11)         Payables       2,075       1,07         Accrued salaries       (1,251)       4,26         Provisions       (6,748)       (3,783)         Income received in advance       26       (28         Non-cash items:       2       (26,561)       (28,39)         Depreciation expense       (26,561)       (28,39)         Net gain / (loss) from disposal of non-current assets       (2,668)       (26         Interest paid by Department of Health       (30,783)       (28,91)         Other expenses paid by Department of Health       38       0         Donation of non-current assets       0       2         Superanuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18       178         Asset revaluation decrements       0       2       2         Other       739       (18       178       178         Interest paid by Department of Financial Performance       459,598       432,91       17.54         Other       Service appropriations credited direcitly to Contribute				135
Decrease / Increase) in liabilities: Doubtlu debts provision (6) (11 Payables 2,075 1,07 Accrued salaries (1,251) 4,26 Provisions Income received in advance 26 (28 Non-cash items: Depreciation expense (26,561) (28,39 Net gain / (loss) from disposal of non-current assets Depreciation expense (26,561) (28,39 Net gain / (loss) from disposal of non-current assets (26,661) (28,39 Net gain / (loss) from disposal of non-current assets (26,661) (28,39 Net gain / (loss) from disposal of non-current assets (26,661) (28,39 Net gain / (loss) from disposal of non-current assets (26,661) (28,39 (26,661) (28,39 (27,33) (28,91 Other expenses paid by Department of Health (30,763) (28,91 Other expenses paid by Department of Health 38 Donation of non-current assets 178 Asset revaluation decrements 0 2 Superannuation liabilities assumed by the Treasurer (452) (28 Net cost of services (Statement of Financial Performance) (458,2866) (432,13] c) Notional cash flows Items paid directly to Contributed Equity (Refer Note 30) 22,284 14,48 Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21) 34,591 17,54 Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21) 34,591 17,54 Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21) 34,591 17,54 Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21) 34,591 17,54 Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21) 516,473 468,433 Items paid directly by the Department of Cash Flows: Interest paid to WA Treasury Corporation (676) (66 Repayment of interest-bearing liabilities to WA Treasury Corporation (1,188) (1,38 Repayment of interest-bearing liabilities to WA Treasury & Finance (1,188) (1,38 Repayment of interest-bearing liabilities to WA Treasury & Finance (30,763) (28,91 Accrual appropriations Capital works expenditure (30,763) (28,91 Accrual appropriations				(32)
Doubtil debts provision(6)(11Payables2,0751,07Accrued salaries(1,251)4,26Provisions(6,748)(3,78Income received in advance26(28Non-cash items:26(28.39Depreciation expense(26,561)(28,39Net gain / (loss) from disposal of non-current assets(2,668)(26Interest paid by Department of Health(11,445)(2,068)(26Capital user charge paid by Department of Health(30,763)(28,91Other expenses paid by Department of Health380Donation of non-current assets17802Superannuation liabilities assumed by the Treasurer(452)(28Other739(18(144))(1445)Net cost of services (Statement of Financial Performance)(458,266)(432,13)c)Notional cash flows22,28414,48Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)34,59117,54Capital appropriations as per Statement of Health for the Health Service449,598432,91Capital appropriations credited to Amounts Receivable for Outputs (Refer Note 21)34,59117,54Less notional cash flows:Items paid directly by the Department of Health for the Health Service449,59317,54Interest paid to WD Treasury Corporation(676)(66Repayment of interest-bearing liabilities to WA Treasury Corporation(47,67)(64,67)Interest paid to WD Treasury & Finance(7,16		Prepayments	296	(102)
Payables       2,075       1,075         Accrued salaries       (1,251)       4,26         Provisions       (6,748)       (3,78         Income received in advance       26       (28         Non-cash items:       26       (28,39         Depreciation expense       (2,668)       (26         Interest paid by Department of Health       (1,145)       (2,068)         Capital user charge paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       (30,763)       (28,91)         Other on-current assets       0       2       (28         Superannuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13         Co       22,284       14,44         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       24,64,93       17,54         Less notional cash flows:       Items paid directly by the Department of Health for the Health Service       and are there		Decrease / (increase) in liabilities:		
Accrued salaries       (1,251)       4,26         Provisions       (6,748)       (3,78         Income received in advance       26       (28         Non-cash items:       Depreciation expense       (26,561)       (28,98)         Depreciation expense       (2,668)       (26         Interest paid by Department of Health       (1,545)       (2,03)         Capital user charge paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       (30,763)       (28,91)         Other expenses paid by the Treasurer       0       2         Superannuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13)         Capital appropriations cas per Statement of East forws:       17,54       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Less notional		Doubtful debts provision		(110)
Provisions       (6,748)       (3,78         Income received in advance       26       (28         Non-cash items:       Depreciation expense       (26,561)       (28,99         Depreciation expense       (2,668)       (26         Interest paid by Department of Health       (1,845)       (2,03)         Capital user charge paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       38       (452)       (28         Other expenses paid by Department of Health       38       (452)       (28         Asset revaluation decrements       0       2       (452)       (28         Other       (452)       (28       (432,13)         C) Notional cash flows       (458,266)       (432,13)         c) Notional cash flows       (458,266)       (432,13)         Less notional cash flows:       17,54       17,54         Items paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows:       17,54         Interest paid to WA Treasury Corporation       (676)       (66         Repayment of interest-bearing liabilities to WA Treasury Corporation       (479)       (448)         Interest paid to WA Treasury & Finance       (761)       (				1,076
Income received in advance 26 (28 Non-cash items: Depreciation expense (28,561) (28,39 Net gain / (loss) from disposal of non-current assets (2,668) (26 Interest paid by Department of Health (1,845) (2,03) Capital user charge paid by Department of Health 33 Donation of non-current assets 178 Asset revaluation decrements 0 0 2 Superannuation liabilities assumed by the Treasurer (452) (28 Other 739 (18 Net cost of services (Statement of Financial Performance) (458,266) (432,13) c) Notional cash flows Service appropriations as per Statement of Financial Performance 459,598 432,91 Capital appropriations credited directly to Contributed Equity (Refer Note 30) 22,284 14,48 Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21) 34,591 17,54 Less notional cash flows: Items paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows: Items paid directly by the Department of Cash Flows: Items paid directly by the Department of Cash Flows: Interest paid to WA Treasury Corporation (676) (66 Repayment of interest-bearing liabilities to WA Treasury Corporation (422) (48 Interest paid to Department of Treasury & Finance (1,168) (1,36 Repayment of interest-bearing liabilities to Department of Treasury & Finance (30,763) (22,84 Accrual appropriations (33,045) (32,38 Capital works expenditure (7,799) (13,37)				4,268
Non-cash items:       (26,561)       (28,39)         Depreciation expense       (2,668)       (26)         Interest paid by Department of Health       (1,845)       (2,03)         Capital user charge paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       38       0       2         Superannuation fon-current assets       178       0       2         Superannuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13)         c)       Notional cash flows       (2,676)       (432,13)         c)       Notional cash flows       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Less notional cash flows:       Interest paid to WA Treasury Corporation       (676)       (66         Repayment of interest-bearing liabilities to WA Treasury Corporation       (492)       (48         Interest paid to WA Treasury Corporation       (767)       (72         Capital user charge       (30,763			( , , ,	(3,787)
Depreciation expense(26,561)(28,39Net gain / (loss) from disposal of non-current assets(2,668)(26Interest paid by Department of Health(1,845)(2,03)Capital user charge paid by Department of Health(30,763)(28,91)Other expenses paid by Department of Health380Donation of non-current assets17838Asset revaluation decrements02Superannuation liabilities assumed by the Treasurer(452)(28Other739(18Net cost of services (Statement of Financial Performance)(458,266)(432,13)c)Notional cash flows(458,266)(432,13)c)Notional cash flows22,28414,48Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)24,59117,54Less notional cash flows:1516,473464,93Less notional cash flows:1(1,86)(1,36)Interest paid to WA Treasury Corporation(492)(48Interest paid to WA Treasury Corporation(492)(48Interest paid to Department of Treasury & Finance(761)(72Capital user charge(30,763)(28,98)Accural appropriations(33,045)(32,38)Capital user charge(30,763)(28,98)Interest paid to Department of Treasury & Finance(761)(72Capital user charge(30,763)(28,98)Accural appropriations(33,045)(32,38)Capital user charge(30,763)<		Income received in advance	26	(280)
Net gain / (loss) from disposal of non-current assets       (2,668)       (26         Interest paid by Department of Health       (1,845)       (2,03)         Capital user charge paid by Department of Health       (30,763)       (28,91)         Other expenses paid by Department of Health       33         Donation of non-current assets       178         Asset revaluation decrements       0       2         Superannuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13)         c)       Notional cash flows       22,284       14,48         Holding account drawdowns credited directly to Contributed Equity (Refer Note 30)       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       516,473       464,93         Less notional cash flows:       Items paid directly by the Department of Health Service       and are therefore not included in the Statement of Cash Flows:       (676)       (66         Interest paid to WA Treasury Corporation       (492)       (48         Interest paid to Department of Treasury & Finance       (761)       (72         Capital user charge       (30,763)       (28,38)       (28,38)<				
Interest paid by Department of Health       (1,845)       (2,03         Capital user charge paid by Department of Health       (30,763)       (28,91         Other expenses paid by Department of Health       38         Donation of non-current assets       178         Asset revaluation decrements       0       2         Superannuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13)         c)       Notional cash flows       (458,266)       (432,13)         c)       Notional cash flows       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Less notional cash flows:       1       1       1       16676)       (666         Repayment of interest-bearing liabilities to WA Treasury Corporation       (492)       (48         Interest paid to WA Treasury Corporation       (492)       (48         Interest paid to Department of Treasury & Finance       (761)       (72         Capital user charge       (30,763)       (28,91         Accrual appropriations       (33,045)       (33,045)       (33,045)      <				(28,394)
Capital user charge paid by Department of Health       (30,763)       (28,91         Other expenses paid by Department of Health       38         Donation of non-current assets       178         Asset revaluation decrements       0       2         Superannuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13)         c)       Notional cash flows       (458,266)       (432,13)         c)       Notional cash flows       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Less notional cash flows:       1       516,473       464,93         Less notional cash flows:       1       1       1         Items paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows:       (676)       (66         Repayment of interest-bearing liabilities to WA Treasury Corporation       (492)       (48         Interest paid to Department of Treasury & Finance       (1,168)       (1,36         Repayment of interest-bearing liabilities to Department of Treasury & Finance       (30,763)       (28,91				(261)
Other expenses paid by Department of Health       38         Donation of non-current assets       178         Asset revaluation decrements       0         Superannuation liabilities assumed by the Treasurer       (452)         Other       739         Net cost of services (Statement of Financial Performance)       (458,266)         C)       Notional cash flows         Service appropriations as per Statement of Financial Performance       459,598         Capital appropriations credited directly to Contributed Equity (Refer Note 30)       22,284         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591         Less notional cash flows:       1         Items paid directly by the Department of Health for the Health Service       1         and are therefore not included in the Statement of Cash Flows:       (676)         Interest paid to Department of Treasury & Finance       (1,168)         Interest paid to Department of Treasury & Finance       (1,168)         Repayment of interest-bearing liabilities to WA Treasury Corporation       (422, 244         Interest paid to Department of Treasury & Finance       (761)       (72         Capital appropriations       (33,045)       (23,045)       (23,045)         Interest paid to Department of Treasury & Finance       (761)       (72<				
Donation of non-current assets       178         Asset revaluation decrements       0       2         Superannuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13         c)       Notional cash flows       (458,266)       (432,13)         Service appropriations as per Statement of Financial Performance       459,598       432,91         Capital appropriations credited inectly to Contributed Equity (Refer Note 30)       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Less notional cash flows:       Items paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows:       (676)       (66         Interest paid to WA Treasury Corporation       (492)       (48)         Interest paid to Department of Treasury & Finance       (1,168)       (1,36)         Repayment of interest-bearing liabilities to Depart				(28,919)
Asset revaluation decrements       0       2         Superannuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13         c)       Notional cash flows       (458,266)       (432,13)         c)       Notional cash flows       (458,266)       (432,13)         c)       Notional cash flows       (458,266)       (432,13)         Capital appropriations as per Statement of Financial Performance       459,598       432,91         Capital appropriations credited directly to Contributed Equity (Refer Note 30)       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Less notional cash flows:       Items paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows:       Interest paid to WA Treasury Corporation       (676)       (66         Repayment of interest-bearing liabilities to WA Treasury Corporation       (492)       (48)         Interest paid to Department of Treasury & Finance       (761)       (72)         Capital user charge       (30,763)       (28,91)         Accrual appropriations       (33,045)       (32,94)				9
Superannuation liabilities assumed by the Treasurer       (452)       (28         Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13)         c)       Notional cash flows       (458,266)       (432,13)         Service appropriations as per Statement of Financial Performance       459,598       432,91         Capital appropriations credited directly to Contributed Equity (Refer Note 30)       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Less notional cash flows:       1       516,473       464,93         Items paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows:       (676)       (66         Interest paid to Department of Treasury & Finance       (1,168)       (1,36)         Interest paid to Department of Treasury & Finance       (761)       (72)         Capital user charge       (30,763)       (28,93)         Accrual appropriations       (33,045)       (28,38)         Capital user charge       (7,799)       (13,37)			11.5	23
Other       739       (18         Net cost of services (Statement of Financial Performance)       (458,266)       (432,13)         c)       Notional cash flows       (458,266)       (432,13)         Service appropriations as per Statement of Financial Performance       459,598       432,91         Capital appropriations credited directly to Contributed Equity (Refer Note 30)       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Less notional cash flows:       1tems paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows:       6766)       (66         Interest paid to Department of Treasury & Finance       (1,168)       (1,36)         Interest paid to Department of Treasury & Finance       (761)       (72)         Capital user charge       (30,763)       (28,91)         Accrual appropriations       (33,045)       (32,38)         Capital works expenditure       (7,799)       (13,37)			-	(280)
c) Notional cash flows Service appropriations as per Statement of Financial Performance 459,598 432,91 Capital appropriations credited directly to Contributed Equity (Refer Note 30) 22,284 14,48 Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21) 34,591 17,54 Eless notional cash flows: Items paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows: Interest paid to WA Treasury Corporation (676) (66 Repayment of interest-bearing liabilities to WA Treasury Corporation (492) (48 Interest paid to Department of Treasury & Finance (761) (72 Capital user charge (30,763) (28,91 Accrual appropriations (33,045) (32,38 Capital works expenditure (7,799) (13,37				(183)
Service appropriations as per Statement of Financial Performance       459,598       432,91         Capital appropriations credited directly to Contributed Equity (Refer Note 30)       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Less notional cash flows:       516,473       464,93         Items paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows:       (676)       (66         Interest paid to WA Treasury Corporation       (492)       (48         Interest paid to Department of Treasury & Finance       (1,168)       (1,36         Repayment of interest-bearing liabilities to Department of Treasury & Finance       (761)       (72         Capital user charge       (30,763)       (28,91         Accrual appropriations       (33,045)       (32,38         Capital works expenditure       (7,799)       (13,37		Net cost of services (Statement of Financial Performance)	(458,266)	(432,139)
Capital appropriations credited directly to Contributed Equity (Refer Note 30)       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Steps notional cash flows:       516,473       464,93         Items paid directly by the Department of Health for the Health Service       676)       (66         and are therefore not included in the Statement of Cash Flows:       (676)       (66         Interest paid to WA Treasury Corporation       (492)       (48         Interest paid to Department of Treasury & Finance       (1,168)       (1,36         Repayment of interest-bearing liabilities to Department of Treasury & Finance       (761)       (72         Capital user charge       (30,763)       (28,98)         Accrual appropriations       (33,045)       (32,38         Capital works expenditure       (7,799)       (13,37)	c)	Notional cash flows		
Capital appropriations credited directly to Contributed Equity (Refer Note 30)       22,284       14,48         Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)       34,591       17,54         Steps notional cash flows:       516,473       464,93         Items paid directly by the Department of Health for the Health Service       676)       (66         and are therefore not included in the Statement of Cash Flows:       (676)       (66         Interest paid to WA Treasury Corporation       (492)       (48         Interest paid to Department of Treasury & Finance       (1,168)       (1,36         Repayment of interest-bearing liabilities to Department of Treasury & Finance       (761)       (72         Capital user charge       (30,763)       (28,93)         Accrual appropriations       (33,045)       (32,38         Capital works expenditure       (7,799)       (13,37)		Service appropriations as per Statement of Financial Performance	459,598	432,915
Less notional cash flows:       516,473       464,93         Items paid directly by the Department of Health for the Health Service       and are therefore not included in the Statement of Cash Flows:       666         Interest paid to WA Treasury Corporation       (676)       (66         Repayment of interest-bearing liabilities to WA Treasury Corporation       (492)       (48         Interest paid to Department of Treasury & Finance       (1,168)       (1,36         Repayment of interest-bearing liabilities to Department of Treasury & Finance       (761)       (72         Capital user charge       (30,763)       (28,91)         Accrual appropriations       (33,045)       (32,38)         Capital works expenditure       (7,799)       (13,37)			22,284	14,480
Less notional cash flows: Items paid directly by the Department of Health for the Health Service and are therefore not included in the Statement of Cash Flows: Interest paid to WA Treasury Corporation (676) (66 Repayment of interest-bearing liabilities to WA Treasury Corporation (492) (48 Interest paid to Department of Treasury & Finance (1,168) (1,36 Repayment of interest-bearing liabilities to Department of Treasury & Finance (761) (72 Capital user charge (30,763) (28,91) Accrual appropriations (33,045) (32,38 Capital works expenditure (7,799) (13,37)		Holding account drawdowns credited to Amounts Receivable for Outputs (Refer Note 21)	34,591	17,541
Items paid directly by the Department of Health for the Health Service         and are therefore not included in the Statement of Cash Flows:         Interest paid to WA Treasury Corporation       (676)       (66         Repayment of interest-bearing liabilities to WA Treasury Corporation       (492)       (48         Interest paid to Department of Treasury & Finance       (1,168)       (1,36         Repayment of interest-bearing liabilities to Department of Treasury & Finance       (761)       (72         Capital user charge       (30,763)       (28,91)         Accrual appropriations       (33,045)       (32,38         Capital works expenditure       (7,799)       (13,37			516,473	464,936
and are therefore not included in the Statement of Cash Flows: Interest paid to WA Treasury Corporation(676)(66Repayment of interest-bearing liabilities to WA Treasury Corporation(492)(48Interest paid to Department of Treasury & Finance(1,168)(1,36Repayment of interest-bearing liabilities to Department of Treasury & Finance(761)(72Capital user charge(30,763)(28,91)Accrual appropriations(33,045)(32,38)Capital works expenditure(7,799)(13,37)				
Interest paid to WA Treasury Corporation(676)(66Repayment of interest-bearing liabilities to WA Treasury Corporation(492)(48Interest paid to Department of Treasury & Finance(1,168)(1,36Repayment of interest-bearing liabilities to Department of Treasury & Finance(761)(72Capital user charge(30,763)(28,91Accrual appropriations(33,045)(32,38Capital works expenditure(7,799)(13,37				
Repayment of interest-bearing liabilities to WA Treasury Corporation(492)(48Interest paid to Department of Treasury & Finance(1,168)(1,36Repayment of interest-bearing liabilities to Department of Treasury & Finance(761)(72Capital user charge(30,763)(28,91)Accrual appropriations(33,045)(32,38)Capital works expenditure(7,799)(13,37)			(070)	(000)
Interest paid to Department of Treasury & Finance(1,168)(1,36Repayment of interest-bearing liabilities to Department of Treasury & Finance(761)(72Capital user charge(30,763)(28,91)Accrual appropriations(33,045)(32,38)Capital works expenditure(7,799)(13,37)				
Repayment of interest-bearing liabilities to Department of Treasury & Finance(761)(72Capital user charge(30,763)(28,91Accrual appropriations(33,045)(32,38Capital works expenditure(7,799)(13,37				
Capital user charge         (30,763)         (28,91           Accrual appropriations         (33,045)         (32,38)           Capital works expenditure         (7,799)         (13,37)				(728)
Accrual appropriations         (33,045)         (32,38)           Capital works expenditure         (7,799)         (13,37)				(28,919)
Capital works expenditure (7,799) (13,37				(32,380)
				(13,379)
		Other non cash adjustments to output appropriations	(511)	493
(75,215) (77,42		• • • •	(75,215)	(77,427)
Cash Flows from State Government as per Statement of Cash Flows 441,258 387,50		Cash Flows from State Government as per Statement of Cash Flows	441,258	387,509

2005

2004

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements For the year ended 30th June 2005

Not	e 34 Revenue, public and other property written off or presented as gifts	\$000	\$000
	a) Revenue and debts written off.	239	71
	b) Public and other property written off.	77	0
	All of the amounts above were written off under the authority of the Accountable Authority.		
Note	e 35 Losses of public monies and other property		
	Losses of public moneys and public or other property through theft or default	38	0
	Less amount recovered	35	0
	Net losses	3	0
Note	e 36 Remuneration of members of the accountable authority and senior officers		
	Remuneration of members of the accountable authority The Acting Director General of Health is the Accountable Authority for WA COUNTRY HEALTH SERVICE and is also the Executive Chairman of the Health Reform Implementation Taskforce. The remuneration of the Acting Director General of Health is paid by the Metropolitan Health Services. <u>Remuneration of senior officers</u> The number of Senior Officers other than senior officers reported as members of the Accountable		
	Authority, whose total of fees, salaries, superannuation and other benefits for the financial year, fall within the following bands are:		
	\$30,001 - \$40,000	2005 1	<b>2004</b>
	\$40,001 - \$50,000	o o	1
	\$50,001 - \$60,000	1	0
	\$80,001 - \$90,000	2	0
	\$90,001 - \$100,000	2	0
	\$110,001 - \$120,000	0	3
	\$120,001 - \$130,000 \$130,001 - \$140,000	3 1	1 2
	\$140,001 - \$150,000	ó	2
	\$160,001 - \$170,000	1	0
	\$220,001 - \$230,000	1	1
	Total	12	. 9
	There were three changeovers of senior officers in the 2004/05 financial year.		
	The total remuneration of senior officers is:	<b>\$000</b> 1,346	<b>\$000</b> 1,163
	The superannuation included here represents the superannuation expense incurred by the Health Service in respect of Senior Officers other than senior officers reported as members of the Accountable Authority.		
	Numbers of Senior Officers presently employed who are members of the Pension Scheme:	3	2
Note	37 Remuneration of Auditor		
	Remuneration to the Auditor General for the financial year is as follows:		
	Auditing the accounts, financial statements and performance indicators	435	425

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements

For the year ended 30th June 2005

Note	38	Commitments for Expenditure	2005 \$000	2004 \$000
	a)	Capital expenditure commitments		
		Capital expenditure commitments, being contracted capital expenditure additional to the amounts		
		reported in the financial statements, are payable as follows: Within one year	53,793	11,025
		Later than one year, and not later than five years	18,738	904
			72,531	11,929
		The capital commitments include amounts for:		
		- Buildings	66,542	0
	b)	Operating lease commitments:		
		Commitments in relation to leases contracted for at the reporting date but not recognised as liabilities, are payable as follows:		
		Within one year	3,703	2,838
		Later than one year, and not later than five years	2,048	2,062
			5,751	4,900
	c)	Other expenditure commitments:		
	0)	Other commitments contracted for at the reporting date but not recognised as liabilities, are payable as follows:		
		Within one year	50	93
		-	50	93
		These commitments are all inclusive of GST.		
Note	39	Contingent liabilities and contingent assets		
	in a	ingent Liabilities ddition to the liabilities incorporated in the financial statements, the Health Service has the ngent liabilities for litigation in progress.		
	Pend	ling potential litigation that are not recoverable from RiskCover insurance and may affect the		
		cial position:	5,775	5,925
	Num	ber of claims	9	7
		ingent Assets Health Service does not have any contingent assets		

#### Note 40 Events occurring after reporting date

There were no events occurring after reporting date which have significant financial effect on the financial statements.

#### Note 41 Related bodies

A related body is a body which receives more than half its funding and resources from the Health Service and is subject to operational control by the Health Service. Related bodies are generally government agencies which have no financial administration responsibilities.

The Health Service had no related bodies during the reporting period.

#### Note 42 Affiliated bodies

An affiliated body is a body which receives more than half its funding and resources from the Health Service and is not subject to operational control by the Health Service. Affiliated bodies are generally non-government agencies, such as charitable, welfare and community interest groups which receive financial support from government.

The Health Service had no affiliated bodies during the reporting period.

#### WA COUNTRY HEALTH SERVICE

Notes to the Financial Statements For the year ended 30th June 2005

#### Note 43 Impact of Adopting Australian Equivalents to International Financial Reporting Standards

For reporting periods beginning on or after 1 July 2005, the Health Service must comply with the Australian equivalents to International Financial Reporting Standards (AIFRS) as issued by the Australian Accounting Standard Board.

This financial report has been prepared in accordance with Australian accounting standards and other financial reporting requirements (Australian GAAP) applicable for the reporting periods ended 30 June 2005.

The impact of transition to AIFRS, including the transitional adjustments disclosed in the reconciliations from current Australian GAAP and AIFRS, are based on AIFRS standards that the Health Service expects to be in place, when preparing the first complete AIFRS financial report (being the year ending 30 June 2006). Only a complete set of financial statements and notes together with comparative balances can provide a true and fair presentation of the Health Service's financial position, financial performance and cash flows in accordance with AIFRS. This note provides only a summary, therefore, further disclosure and explanations will be required in the first complete AIFRS financial report for a true and fair view to be presented under AIFRS.

Revisions to the selection and application of the AIFRS accounting policies may be required as a result of:

- changes in financial reporting requirements that are relevant to the Health Service's first complete AIFRS financial report arising from new or revised accounting standards or interpretations issued by the Australian Accounting Standards Board subsequent to the preparation of the 30 June 2005 financial report;
- (ii) additional guidance on the application of AIFRS in a particular industry or to a particular transaction.

The rules for the first time adoption of AIFRS are set out in AASB 1 "First Time Adoption of Australian Equivalents to International Financial Reporting Standards". In general, AIFRS accounting policies must be applied retrospectively to determine the opening AIFRS balance sheet as at transition date, being 1 July 2004. The Standard allows a number of exemptions to this general principle to assist in the transition to reporting under AIFRS.

#### Reconciliation of Equity

The following table sets out the expected adjustments to the statement of financial position for the AIFRS comparative period balance sheet as at 30 June 2005.

	AGAAP 30 June 2005	Transition Impact	AIFRS 30 June 2005
Statement of Financial Position	\$000	\$000	\$000
Cash assets	8,633	0	8,633
Restricted cash assets	497	0	497
Receivables	5,515	0	5,515
Amounts receivable for services	14,473	0	14,473
Inventories	3,476	0	3,476
Other assets	496	0	496
	33,090	0	33,090
Non-current assets classified as held for sale			
Total current assets	33,090	0	33,090
Amounts receivable for services	20,831	0	20,831
Property, plant and equipment	470,016	(661)	469,355
Intangible assets	0	10	10
Other financial assets	6	0	6
Total non-current assets	490,853	(651)	490,202
Total assets	523,943	(651)	523,293
Payables	14,001	0	14,001
Interest-bearing liabilities	1,298	0	1,298
Provisions	40,144	(768)	39,376
Other liabilities	5,549	0	5,549
Total current liabilities	60,992	(768)	60,224
Interest-bearing liabilities	26,730	0	26,730
Provisions	9,034	0	9,034
Total non-current liabilities	35,764	0	35,764
Total liabilities	96,756	(768)	95,988
NET ASSETS	427,187	117	427,304
Contributed equity	399,679	0	399,679
Reserves	28,946	0	28,946
Accumulated surplus / (deficiency)	(1,438)	117	(1,321
TOTAL EQUITY	427,187	117	427,304

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements

For the year ended 30th June 2005

#### Reconciliation of net cost of services for the financial year ended 30 June 2005

The following table sets out the expected adjustments to the statement of financial performance for the year ended 30 June 2005.

	AGAAP	Transition	AIFRS
	30 June 2005	Impact	30 June 2005
Statement of Financial Performance	\$000	\$000	\$000
Employee expenses	298,459	(207)	298,252
Fees for visiting medical practitioners	26,614	0	26,614
Patient support costs	60,978	0	60,978
Borrowing costs expense	1,845	0	1,845
Depreciation expense	26,561	0	26,561
Impairment of property, plant and equipment	0	651	651
Capital user charge	30,763	0	30,763
Carrying amount of non-current assets disposed of	2,741	0	2,741
Other expenses from ordinary activities	43,150	0	43,150
Total Cost of Services	491,111	444	491,555
Total revenues from ordinary activities	32,845	0	32,845
NET COST OF SERVICES	458,266	444	458,710

#### Summary of impact on transition to AIFRS on accumulated surplus/(deficiency)

The impact of the transition to AIFRS on retained earnings as at 1 July 2004 is summarised below.

\$000
(3,698)
0
561
(3,137)

The significant changes in accounting policies expected to be adopted in preparing the AIFRS reconciliations are set out below:

#### (a) Impairment

An impairment loss of \$651K allocated against property, plant and equipment, is expected to be recognised as a decrease in accumulated surplus for the financial year ended 30 June 2005 due to the more rigorous impairment test under AIFRS, performed at a lower level than under current Australian GAAP.

#### (b) Intangible Assets

Software assets will be reclassified from property, plant and equipment to intangible assets on transition to AIFRS. This is expected to result in a reclassification of \$10K as at 30 June 2005.

#### (c) Employee Benefits

Under current Australian GAAP, all annual leave and vesting long service leave are measured at nominal amounts. Under AIFRS, all employee benefits that fail due after 12 months are measured at the present value.

The adjustment to recognise the long-term employee benefits at present value is expected to reduce the liability by \$561K as at 1 July 2004 and \$768K as at 30 June 2005 and decrease accumulated deficiency by \$561K as at 1 July 2004. For the financial year ended 30 June 2005, employee benefits expense is expected to decrease by \$207K

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements

For the year ended 30th June 2005

#### Note 44 Explanatory Statement

(A) Significant variations between actual revenues and expenditures for the financial year and revenues and expenditures for the Immediately preceding financial year.

Reasons for significant variations between actual results with the corresponding items of the preceding reporting period are detailed below. Significant variations are those greater than 10% or that are 4% or more of the current vear's Total Cost of Services.

	Note	2005 Actual	2004 Actual	Variance
		\$000	\$000	\$000
Statement of Financial Performance - Expenses				
Employee expenses		298,459	280,654	17,805
Fees for visiting medical practitioners		26,614	26,950	(336)
Patient support costs		60,978	59,808	1,170
Borrowing costs expense		1,845	2,032	(187)
Depreciation expense		26,561	28,394	(1,833)
Asset revaluation decrement		0	(23)	23
Capital user charge		30,763	28,919	1,844
Carrying amount of non-current assets disposed of	(a)	2,741	764	1,977
Other expenses from ordinary activities	(b)	43,150	37,053	6,097
Statement of Financial Performance - Revenues				
Patient charges		15,215	14,332	883
Commonwealth grants and contributions	(c)	4,307	3,690	617
Other grants and contributions	(d)	3,406	2,798	608
Other revenues from operating activities	(e)	5,740	6,777	(1,037)
Donations revenue	(f)	671	803	(132)
Interest revenue		114	105	9
Proceeds from disposal of non-current assets	(g)	73	503	(430)
Other revenues from non-operating activities	(0)	3,319	3,404	(85)
Service appropriation		459,598	432,915	26,683
Assets assumed / (transferred)	(h)	476	173	303
Liabilities assumed by the Treasurer	(i)	452	280	172

(a) Carrying amount of non-current assets disposed of

The increase is principally attributable to a review and write down of assets that have exceeded their useful life.

(b) Other expenses from ordinary activities

The most significant factors contributing to the increase were:

(i) increased investment in purchase of new and minor equipment and the maintenance of existing assets (\$3.7m)
 (ii) increased insurance charges (\$0.7m)

(iii) non inclusion of audit fees in the 2003/04 as a consequence of changes in the method and timing of these charges (\$0.4m).

Details of the variation in other expenses from ordinary activities are set out in Note 10.

- (c) <u>Commonwealth grants and contributions</u> Grants and contributions from the Commonwealth are variable from year to year. The various grants are itemised in Note 12(a).
- (d) <u>Other grants and contributions</u> Grants and subsidies from other agencies are variable from year to year. The various grants are itemised in Note 12(b).
- (e) <u>Other revenues from operating activities</u> Revenues from use of facilities fees fell by \$822K resulting primarily from changes to radiology arrangements in the Goldfields South East region and the Midwest Murchison region.
- (f) <u>Donations revenue</u> Donations revenue is largely uncontrollable and can vary significantly from year to year.
- (g) <u>Proceeds from disposal of non-current assets</u> Proceeds from sale of assets in 2003/04 were unusually high due to the sale of two properties in Karratha (\$345K).
- (h) <u>Assets assumed / (transferred)</u>
   Assets associated with the Telehealth program were transferred from the Department of Health to WA Country Health Service during 2004/05 (\$434K).

#### Liabilities assumed by the Treasurer

Represents the reduced actuarially determined value of entitlements assumed by the Treasurer in relation to the State's pension scheme, as advised by the Government Employees Superannuation Board.

#### WA COUNTRY HEALTH SERVICE

#### Notes to the Financial Statements

For the year ended 30th June 2005

#### Note 44 Explanatory Statement (continued)

#### (B) Significant variations between estimates and actual results for the financial year

Details and reasons for significant variations between the annual budget estimates and actual results are detailed below. Significant variations are considered to be those greater than 10% of budget.

	Note	2005 Actual \$000	2005 Estimates \$000	Variance \$000
Operating expenses				
Employee expenses	(a)	298,459	289,831	8,628
Other goods and services	(b)	192,652	157,673	34,979
Total expenses from ordinary activities		491,111	447,504	43,607
Less: Revenues from ordinary activities	(C)	(32,845)	(29,932)	(2,913)
Net cost of services		458,266	417,572	40,694

#### (a) Employee expenses

Employee expenses varied due to additional funding being made available during the financial year for services that were not included in the initial budget allocation and to meet the additional costs associated with the ANF award increases.

- (b) <u>Other goods and services</u> Initial budgets for 2004/05 excluded capital user charge. The actual Capital User Charge for 2004/05 was \$30.7M. The balance of the variance relates to additional funding made available during the financial year.
- (c) Revenues from ordinary activities

Grants and Subsidies from Commonwealth and other agencies are variable from year to year. Revenues from these sources exceeding the initial budget by \$3.4m.

WA COUNTRY HEALTH SERVICE

# Notes to the Financial Statements For the year ended 30th June 2005

# 45 Financial instruments Note

Interest rate risk exposure The following table details the a)

r date. ac at the interest rate risk \$ 1100H

	average	Variable	Fixed inte	Fixed interest rate maturities	urities	Non	
	<u>effective</u> interest rate %	interest rate \$000	<u>Less than</u> 1 year \$000	<u>1 to 5</u> <u>years</u> \$000	<u>Over</u> 5 years \$000	interest bearing \$000	Total \$000
As at 30th June 2005 Financial Assets							
Cash assets	4.2%	8,633	0	0	0	0	8.633
Restricted cash assets	4.8%	497	0	0	0	0	497
Receivables						5,515	5.515
		9,130	0	0	0	5,515	14,645
Financial Liabilities							
Payables						14.001	14.001
Interest-bearing liabilities							
<ul> <li>W A Treasury Corporation loans</li> </ul>	5.98%		503	0	10,093		10,596
<ul> <li>Department of Treasury &amp; Finance loans</li> </ul>	6.50%		795	0	16,637		17,432
		0	1,298	0	26,730	14,001	42,029
Net financial assets / (liabilities)		9,130	(1,298)	0	(26,730)	(8,486)	(27,384)
As at 30th June 2004							
Financial Assets	3.1%	3,216	1,315	0	0	7.947	12.478
Financial Liabilities	5.2%	0	1,240	14,398	13.643	16.075	45,356

All financial assets are unsecured. Amounts owing by other government agencies are guaranteed and therefore no credit risk exists in respect of those amounts. The carrying amounts of financial assets recorded in the financial statements, net of any provisions or losses, represent the Health Service's maximum exposure to credit risk.

# ં

Net fair values The carrying amounts of financial assets and financial liabilities recorded in the financial statements are not materially different from their net fair values, determined in accordance with the accounting policies disclosed in note 1 to the financial statements.

# **Financial Statements**

WA COUNTRY HEALTH SERVICE

# Notes to the Financial Statements For the year ended 30th June 2005

Note 46 Schedule of Services Delivered	Prevention & Promotion	motion	Diagnosis & Treatment	Treatment	Continuing Care	g Care	Total	
	2005 \$000	2004 \$000	2005 \$000	2004 \$000	2005 \$000	2004 \$000	2005 \$000	2004 \$000
COST OF SERVICES								
Expenses from Ordinary Activities								
Employee expenses	34,502	32,107	237,753	223,513	26,204	25,034	298,459	280,654
Fees for visiting medical practitioners	224	452	25,663	25,514	727	984	26,614	26,950
Patient support costs	7,049	6,842	48,575	47,631	5,354	5,335	60,978	59,808
Borrowing costs expense	213	233	1,469	1,618	163	181	1,845	2,032
Depreciation expense	3,070	3,248	21,158	22,613	2,333	2,533	26,561	28,394
Asset revaluation decrement	0	(2)	0	(6)	0	(6)	0	(23)
Capital user charge	3,556	3,308	24,506	23,031	2,701	2,580	30,763	28,919
Carrving amount of non-current assets disposed of	317	87	2,184	609	240	68	2,741	764
Other expenses from ordinary activities	4,988	4,239	34,373	29,509	3,789	3,305	43,150	37,053
Total cost of services	53,919	50,511	395,681	374,029	41,511	40,011	491,111	464,551
Revenues from Ordinary Activities								
Revenue from operating activities								
Patient charges	1,671	1,559	12,258	11,539	1,286	1,234	15,215	14,332
Commonwealth grants and contributions	473	401	3,471	2,971	363	318	4,307	3,690
Other grants and contributions	374	304	2,743	2,252	289	241	3,406	2,797
Other revenues from operating activities	630	738	4,625	5,455	485	583	5,740	6,776
Revenue from non-operating activities								
Donations revenue	74	87	541	647	56	69	671	803
Interest revenue	12	12	91	85	11	6	114	106
Proceeds from disposal of non-current assets	80	55	59	405	9	43	73	503
Other revenues from non-operating activities	364	371	2,674	2,742	281	292	3,319	3,405
Total revenues from ordinary activities	3,606	3,527	26,462	26,096	2,777	2,789	32,845	32,412
NET COST OF SERVICES	50,313	46,984	369,219	347,933	38,734	37,222	458,266	432,139
Revenues from State Government								
Service appropriation	50,464	47,101	370,298	348,540	38,836	37,274	459,598	432,915
Assets assumed / (transferred)	52	19	384	139	40	15	476	173
Liabilities assumed by the Treasurer	20	30	365	226	37	24	452	280
Total revenues from State Government	50,566	47,150	371,047	348,905	38,913	37,313	460,526	433,368
CHANGE IN NET ASSETS	253	166	1,828	972	179	91	2,260	1,229
				And and a second s				

# **Financial Statements**

# Abbreviations

ABS	Australian Bureau of Statistics
ACAT	Aged Care Assessment Team
ACHS	Australian Council of HealthCare Standards
ACIR	Australian Childhood Immunisation Register
AMI	Acute Myocardial Infarction
ANF	Australian Nursing Federation
APGAR	Activity (muscle tone/movement), Pulse, Grimace (reflex), Appearance
	(skin colour - blue etc), Respiration
ARAFMI	Association of Relatives and Friends of the Mentally III
ATSI	Aboriginal and Torres Strait Islander
ATSIC	Aboriginal and Torres Strait Islander Commission
CPI	Consumer Price Index
CBR	Chemical Biological Radiological
СТ	Computed Tomography
DHAC	District Health Advisory Council
DSC	Disability Services Commission
DOH	Department of Health
EEO	Equal Employment Opportunity
EQUIP	Evaluation and Quality Improvement Program
FNOF	Fractured Neck of Femur
FOI	Freedom of Information
FTE	Full Time Equivalent
HACC	Home and Community Care
HCARe	Health Care and Related Information Systems
HIC	Health Information Centre
HMDS	Hospital Morbidity Data System
HSU	Health Services Union
KAMSC	Kimberley Aboriginal Medical Services Corporation
KPI	Key Performance Indicator
KPHU	Kimberley Public Health Unit
MIMMS	Major Incident Medical Management Support
MPS	Multi Purpose Services
MOU	Memorandum of Understanding
NCHS	Nindilingarri Cultural Health Service
NICS	National Institute of Clinical Studies
NHMRC	National Health and Medical Research Council
NHTP	Nursing Home Type Patient
OPSSC	Office of the Public Sector Standards Commissioner
PASH	Promoting Adolescent Sexual Health
PATS	Patient Assisted Travel Scheme
PID	Public Interest Disclosure
PHCAP	Primary Health Care Access Program
Pre-CISE	Pre-Literacy Classroom Implementation SPOT Exercise Program
RCA	Root Cause Analysis
RAP	Resourceful Adolescent Program
RFDS	Royal Flying Doctor Service
SCNA	Silver Chain Nursing Association
RSHT	Regional Sexual Health Team
STI	
	Sexually Transmitted Infections
TAFE	Technical and Further Education
WACHS YCN	WA Country Health Service
	Youth Coordinating Network