

CONTENTS

Our highlights for 2004-05	1.
About us	2
Our mission and aspirations	5
Our strategic direction and priorities 2004 to 2010	6
Our financial summary	8
Reports from our Chair and Chief Executive	12
Our Board of Directors	14
Our Executive Team	18
Our performance	20
Supporting our staff	22
Recognising our staff	24
Our Annual Quality and Risk Management Awards	26
Working with our community	30
Our Foundation	32
Our new initiatives and services	36
Our education and research	40
Our list of services	42
Our senior staff list	43
Articles and publications involving our staff	52
Compliance index	61
Statutory requirements	62
Financial Statements for the year ended 30 June 2005	63



Liam Mullen recently received treatment for his asthma in the Children's Ward of the Geelong Hospital. He is pictured with Sue Lamb, Assistant Unit Nurse Manager of the Children's Ward.

HIGHLIGHTS FOR 2004/05

August 2004 - Barwon Health Foundation Patron, Peter Hitchener launched the Gala Appeal through a live broadcast on the Sunday Footy Show at Skilled Stadium.



January 2005 - Dr Lucy Cuddihy, Executive Director Nursing and Dr Max Alexander, Executive Medical Director and Area Medical Director, commenced their positions at Barwon Health.



March 2005 - Minister for Health, Brownyn Pike turned the soil of the Andrew Love Cancer Centre redevelopment, a \$20 million project that will be completed in two stages by December 2006.

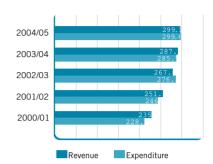


April 2005 - Premier Steve Bracks and Minister for Aged Care, Gavin Jennings officially opened the first stage of the \$100 million McKellar Centre redevelopment, a state-of-the-art 100-bed Inpatient Rehabilitation Centre.

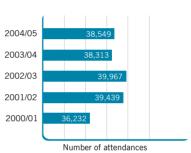
May 2005 - Jigsaw, a youth specific health service combining mental health, drug and alcohol treatment, community health and bulk billing GPs, commenced operations at Corio Village.

June 2005 - Barwon Health performed exceptionally well in the Australian Council on Healthcare Standards Survey, achieving a number of commendations and extensive achievement ratings.

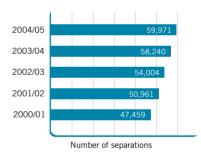
Revenue and expenditure



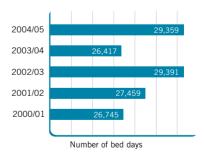
ED attendances



Inpatient separations



Rehabilitation, Palliative & GEM bed days



Dental contacts



ABOUT US

How Barwon Health was established

Barwon Health was formed on 1 April 1998 as the result of a voluntary amalgamation between

- Geelong Hospital
- Grace McKellar Centre (now named McKellar Centre)
- Surf Coast Community Health Centre
- Geelong Community Health Centre and
- Corio Community Health Centre.

Objectives, functions, powers and duties

The objectives of Barwon Health are to

- Operate the business of a public health care, including rehabilitation and palliative care services - as authorised by or under the *Health Services Act 1988*
- Operate nursing homes, hostels and independent living units for older people and people with disabilities ensuring that at all times these facilities comply with the Quality of Care and User Rights Principles pursuant to the Aged Care Act 1997
- Operate community and mental health services and provide primary and ancillary health care; including home-based care
- Do other business that may be conveniently done in connection with the business of services listed above or calculated to make any of Barwon Health's assets or activities more profitable and
- Do all things that are incidental or conducive to the attainment of the objectives of Barwon Health.

Minister responsible

The Annual Report is prepared for the Minister for Health the Hon Bronwyn Pike MP, Member for Melbourne and through her, the Parliament of Victoria and the Victorian people. The report has been prepared in accordance with the *Financial Management Act 1994* Section 45 and 53Q(4).

Barwon Health service profile

Barwon Health serves a geographically dispersed population through two major sites with a total of 1,000 beds and a total of 19 sites overall stretching down the coast to Anglesea, Torquay and Lorne.

- Barwon Health is one of the most comprehensive service providers in the state. Health services available through Barwon Health cover the full spectrum from emergency and acute to mental heath, primary care, community services, aged care and subacute/rehabilitation.
- Analysis of admission patterns show that the Geelong region is around 93% self-sufficient in health service availability through Barwon Health, with only a very small number of referrals to hospitals outside the area.
- Specialist services extend north to Werribee and south to the South Australian border for major specialties such as cancer, cardiology and cardio-thoracic surgery.
- With the exception of neurosurgery and transplantation, virtually all other specialties are available in Geelong.
- The Geelong Hospital market share of acute public hospital separations by people residing in the region is around 90% with a trend showing Geelong Hospital is maintaining and improving its market share year on year.

Beds

Acute multi-day	307
Acute same day	63
Subacute	86
Aged residential care	381
Mental health acute	25
Mental health sub-acute	15
Mental health aged residential	30
Total beds	907





OUR MISSION AND ASPIRATIONS

MISSION

To provide sustainable integrated services and a robust, educational training and research infrastructure that ensures high quality, safe, people-focussed care that is responsive to the needs of our community

ASPIRATIONS

1. Quality and Safety

To provide strong leadership and innovative strategies to improve quality of service, promote safety and reduce risk for patients, staff and the organization.

To build a team approach in development of safety strategies throughout our services.

To promote best practice in clinical care, treatment and promotion of well health.

2. Access

Barwon Health will seek to ensure that:

- Those people currently unaware or unable to access services are assisted to do so.
- There is equal access to information about services, programs and care.
- All people receiving services from Barwon Health are treated with dignity and respect.

3. Engagement

To ensure services meet regional needs, Barwon Health will work in partnership with staff, other health providers, Government and local community service organisations, and the community to enhance a strong sense of ownership, dignity and respect for our service.

4. Population Health

To work in partnership with staff and local communities to help build and maintain a healthy population.

5. Sustainability

Maintain viability through skilled resource and demand management.

6. Sound Knowledge Base

To develop a vibrant culture of education and research for all staff fostering clinical excellence, effective leadership and a solid foundation of continuous learning, quest for knowledge and scientific research underpinned by the role of Barwon Health as a teaching hospital.

STRATEGIC DIRECTION & PRIORITIES 2004 - 2010

CORNERSTONES	STRATEGIC PRIORITIES	KEY PRIORITIES 2004/05	KEY AREAS OF FOCUS 2005/06
Quality and Safety	To provide strong leadership and strategies to improve quality of service, promote safety and reduce risk to patients and staff.	 Investing and maintaining a robust focus on clinical safety and quality of care through continuous quality improvement and risk management strategies Undertaking scrutiny of clinical practice through clinical audit and performance monitoring and responding to identified problems. 	Management of: Falls Pressure injuries Medication errors Hospital acquired infections Credentialing Performance monitoring.
Access	To ensure that the community is: Informed about and assisted to access services Able to access information about services Able to receive healthcare and treatment ion a timely manner and at a location close to home where appropriate.	 Strengthening access to health care, treatment and support in terms of timeliness and location Appropriate expansion or enhancement or decentralisation of facilities and services to deliver services either centrally or locally, being cognisant of consideration for ageing in place Managing individual needs and expectation through identifying care and treatment parameters and managing the gap between expectation and deliverable service. 	 Managing *elective waiting list and outpatients waiting list Continuum of care revised approach Northern area Health precinct (including Lara and Golden Plains) Emergency Dept Geelong Hospital redevelopment Andrew Love Cancer redevelopment McKellar Centre redevelopment Theatres Geelong Hospital.
Engagement	Working with local services to strengthen and develop communities: Improving and developing existing and new collaborative interagency approaches Developing partnerships that enable services to be more responsive Linking with the community through volunteers Involving consumers and the community in improving quality and safety and in service planning Focussing on communication with the community at large.	 Fostering neighbourhood renewal and neighbourhood capacity building through Communities in Action interagency initiatives Delivering responsive services for Aboriginal communities Recognising cultural diversity and working alongside the community to ensure services and staff are responsive to particular cultural needs Continue to develop the strong volunteer base recognising both individual and collective needs Communicating with communities effectively through an annual plan of activity that engages communities in order to: Inform Contribute to planning services and facilities Contribute to consumer audit Assist services to be user-friendly. 	 Integrating health development workers in neighbourhoods G21 Health and Well Being implementation plans plus development of Centre for Population Health Friends of Health Centres model Publicity/PR Marketing the services and organisation Community Advisory Committee.

Population Health

To work in partnership with staff and local communities to build healthy communities through the promotion of lifelong health and through a commitment to providing services that meet the needs of the population at a level acceptable to the population, accessible at time of need and within the parameters of safe care.

- Promoting a robust approach to population health needs through implementing practices that maximise and promote well health
- Taking a strategic approach to secure broader public health outcomes in partnership with staff, local health providers, businesses and local people
- Strengthening in development terms the key external health outcome priority areas (cardiovascular, cancer, joint degeneration, cerebrovascular, mental health).
- Recognising and addressing future needs and support for an ageing population.
- Facilitate, assist, support G21 Health & Well Being strategic planning specifically relating to the needs of the ageing population
- Population Health Project leading to workforce, service and facility planning and development
- G21 Centre for Population Health.

Sustainability

To ensure the performance of Barwon Health clinically and in business practice:

- Meets the highest standards
- Remains viable through skilled resource and demand management
- Builds on strengths and opportunities with resources available.
- Confirming and strengthening a multi-disciplinary, integrated service delivery model that ensures continuity and co-ordination of care, linked where appropriate with other health services and agencies
- Investing in care co-ordination and case management as a formal standard approach for all patients with complex needs
- Strengthening and developing Allied Health services redirecting focus from bed-based to home and ambulatory care
- Building a dynamic organisational culture that ensures the right people, in the right place with the right skills
- Commitment to a culture and environment where things happen for people, things get done and staff have a common goal and sense of direction
- Developing strong leadership and support systems that enhance decision-making and support the organisation efficiently and effectively
- Investing in and committing to appropriate information technology infrastructure to lead the organisation into the next decade
- Ensure organisation resources, (human, capital and financial) are managed efficiently and effectively, identifying and pursuing additional revenue opportunities, corporate and individual philanthropy and general financial improvements on an ongoing basis
- Ensuring the Facilities Master Plan and planning process for future developments maintains direction and rigour in meeting improvements and expansions at the right time to meet service changes and population growth and demand.

- Develop nurse practitioners roles
- Multi-disciplinary mix as a standard not exception
- Discharge management
- Continuum of Care review and redevelopment including HDM targets, HARP and Home Referral Services
- Intermittent care model
- Building the GP interface
- Co-ordinated approach to all education, training, learning and research
- Performance monitoring and review
- Barwon Health Foundation plan
- Investment strategies
- Maximise private patient fee revenue within the rules of the Australian Health Care Agreement
- Review and update Facilities Master Plan.

Sound Knowledge Base

To develop a vibrant culture of education and research for all staff fostering clinical excellence, effective leadership and a solid foundation of continuous learning, quest for knowledge and scientific research.

- Actively encourage and facilitate clinical education and research through recruitment processes that seek staff with the right clinical skills and willingness to contribute to education and research, and, making available professional development opportunities to maximise contributions
- Developing and expanding the proportion of staff involved in research through recognition of research activity in workload planning, including research performance as part of overall clinical staff performance review and encouraging and promoting publications
- Strengthen partnerships with Deakin and Melbourne Universities to maximise opportunities for joint research, support and grants
- Actively work towards an independent research centre incorporating a wide range of services, agencies and educational establishments to maximise opportunities for securing grants, broader marketing and communication models.

- Co-ordinated approach to all education, training, learning and research
- Explore thinking for future clinical sciences centre.

FINANCIAL SUMMARY

Financial Results

The entity financial result for 2004/05, which is prepared according to the statutory accounting standards and Department of Treasury and Finance reporting directives, is a surplus of \$2.4 million. This compares with a surplus of \$2.2 million in the previous year. The entity measure of profitability can vary considerably from year-to-year due to changes in operating profitability as well as the level of Government investment in capital works during the year. Over the past year, we have had an increased level of fund flows in our capital works program.

The measure of profitability to which health service managers and Boards of Directors are held most accountable by the State Minister for Health and the Department of Human Services (DHS), is the operating result which is determined before inclusion of depreciation and capital inflows. Under this measure, Barwon Health reported a deficit of \$0.5 million compared to a deficit of \$0.8 million in the previous year.

Summary of Financial Results

	2004/05 \$'M	2003/04 \$'M	Change (%)
Grants	226.2	208.7	+8.4
Patient Fees	36.9	35.8	+3.1
Non Cash Contributions	5.8	4.2	+38.0
Other	30.2	28.5	+6.0
Total Revenue	299.1	277.2	+7.9
Expenditure			
Employment Costs	(218.7)	(197.7)	+10.6
Supplies & Consumables	(56.9)	(51.6)	+10.3
Other	(24.0)	(28.7)	-16.4
Total Expenses	(299.6)	(278.0)	+7.7
Surplus/(Deficit) for the	(0.5)	(8.0)	
Year Before Capital Income and Depreciation			
Capital Income	13.8	10.1	
Net Loss on Sale of Non-Current Assets	-	(0.2)	
Depreciation	(10.9)	(6.9)	
NET RESULT	2.4	2.2	

Budget Strategy

In 2004/05, the Board of Barwon Health approved a budget plan at break even, which was considered to be guite challenging as we commenced the year with expenses projected to exceed our likely revenue. Unlike a private sector entity. Barwon Health rarely budgets for a surplus of any significant materiality. The reasoning is that we always have proposals, many of which require additional resources, to improve access, to reduce response times in our emergency services and initiatives to continuously improve the quality and safety of our services. We are also often faced with difficult choices, where decisions are made to trade off financial outcomes with meeting the needs of people. For example, over the past year we have worked 3% above our funded casemix workload targets, where our income streams were heavily discounted and in some cases, where no additional payment was received for working in excess of targets. We took the course of action to work above our casemix targets, in an endeavour to do its best to improve or contain waiting times for elective surgery. This unpaid workload represented approximately \$1.9 million for acute inpatient services, which is relevant in assessing the financial results. Similarly, Barwon Health worked above its funded workload cap in outpatient clinics and in its cancer services.

In financial terms, and despite working above target in some services, it was a pleasing outcome to report an acceptable operating result, across a wide range of services and site locations, on expenses totalling \$310 million. For the majority of the year, we did not believe this outcome would be possible.

The table on the left indicates in very simple terms, the changes in our revenue and expenses, compared to the previous year. Our revenues increased by 7.9% and expenses by 7.7%. These increases included an expansion of services at the McKellar Centre for an additional 5 beds (\$0.77 million), an increase of \$1.6 million in Barwon Health's insurance costs, increases in engineering infrastructure works (\$1.3 million) and an increase in public holiday penalties due to decisions from Government (\$1.2 million).

Statement of Financial Position

Barwon Health's balance sheet reports a very sound position and continues to be in "very good shape" by industry standards. This is very important because commencing from 2005/06; Barwon Health has significant self-funded commitments to achieve its capital facility objectives. These high outlays will continue until the conclusion of the 2007/08 financial year.

During 2004/05, Barwon Health's:

- Equity has increased by \$11.8 million, primarily due to the redevelopment of the McKellar Centre and success in fund- raising.
- Cash reserves have increased by \$6.3 million, although some of these funds are short term income in advance of the timing of capital investment.
- Surplus of current assets over current liabilities has increased by \$9.3 million.

Capital Income and Investment

Income

During the year, Barwon Health received capital income and contributed capital totalling \$23 million. The sources of this capital purpose income were:

	\$'m
Department of Human Services	16.4
Fundraising	4.1
Aged Care Infrastructure (Federal Govt & Fees)	2.0
Federal Government – Radiation Oncology	0.4
Other	0.1

Investment

During the year, Barwon Health invested \$20.2 million in its durable assets. The major investments were:

	\$'m
Buildings (\$14.5m)	
McKellar Centre	11.1
New Kitchen	0.3
Fire & Safety	0.7
Andrew Love Centre	1.5
Engineering Works	0.8
Emergency Department	0.1
	14.5
Equipment	2.2
Motor Vehicles	1.4
Other	2.1

Over the 2005/06 year, investment will increase to approximately double the 2004/05 levels, as some of our major projects gather momentum.

Thanks

There are a lot of people and parties, which contribute to providing the resources to allow Barwon Health to meet its service objectives. Without individualising them, the Board and the Executive of Barwon Health are very grateful for all of the assistance that we have received over the past year, which both encourages and allows us to better meet the needs of this community.

FINANCIAL SUMMARY

FIVE YEAR FINANCIAL SUMMARY

	2004/05 \$'M	2003/04 \$'M	2002/03 \$'M	2001/02 \$'M	2000/01 \$'M
Revenue & Expenses	<u> </u>	<u> </u>			
Operating Revenue	299.1	277.2	261.9	245.3	225.4
Operating Expenses	(299.6)	(278.0)	(267.3)	(240.5)	(222.6)
Operating Result (before Capital Income and Depreciation)	(0.5)	(0.8)	(5.4)	4.8	2.8
Operating Result (inclusive of Capital Income and Depreciation)	2.4	2.2	(8.9)	4.8	6.1
Balance Sheet Statistics					
Total Assets	260.3	242.4	223.4	206.8	202.5
Total Liabilities	73.5	67.4	67.0	58.4	60.7
Total Equity	186.8	175.0	156.4	148.4	141.8
Financial Indicators					
Surplus (deficit) of Net Current Assets	9.9	0.6	(0.9)	11.4	9.9
Current Asset Ratio (numeric value)	1.2	1.02	0.98	1.26	1.21
Cash and Investments	40.85	34.5	32.9	43.8	46.2
Net Cash from Operating Activities (excluding Capital Income)	1.8	(1.3)	(6.9)	0.2	8.7
Capital Investment	20.2	17.8	14.0	12.4	11.1

FINANCIAL SUMMARY

FINANCIAL SUMMARY OF OPERATING REVENUES AND EXPENSES

	2004/05	2003/04
	\$'M	\$'M
REVENUES SERVICES SUPPORTED BY HEALTH SERVICES AGREEMENT		
Government grants	226.2	208.7
ndirect contributions by Human Services	5.8	4.2
Patient fees	34.1	29.3
Recoupment from private practice for use of Hospital facilities	2.8	5.3
Onations and Bequests		_
nterest	_	0.0
Other revenue	18.1	19.1
	287.0	266.6
ERVICES SUPPORTED BY HOSPITAL & COMMUNITY INITIATIVES		
rivate Practice Fees	1.2	1.1
Research and Program Grants	1.2	0.5
Conations and Bequests	-	0.5
nterest	2.2	1.8
inencare	5.0	4.6
Property Income	0.9	0.6
Other Revenue	2.8	2.0
the revenue	12.1	10.6
	299.1	277.2
	233.1	211.2
XPENSES Services Supported by Health Services agreement		
Employee Entitlements	(212.2)	(192.4)
Supplies & Consumables	(56.8)	(51.5)
Borrowing Costs	(0.1)	(0.1)
Other Expenses	(20.7)	(25.4)
ATTOL EXPONDED	(289.8)	(269.4)
ERVICES SUPPORTED BY HOSPITAL & COMMUNITY INITIATIVES	(2000)	(===:,
	(6.5)	(F 2)
Employee Entitlements	(0.2)	(5.3)
Supplies & Consumables	(3.1)	(0.1)
ther Expenses		
URPLUS/ (DEFICIT) FOR THE YEAR BEFORE CAPITAL PURPOSE INCOME, DEPRECIATION	(0.5)	(8.0)
MORTISATION AND SPECIFIC REVENUES AND EXPENSES		
Capital Purpose Income	13.8	10.1
Proceeds From Sale Of Non Current Assets	-	0.4
Vritten Down Value Of Assets Sold	-	(0.6)
Depreciation and Amortisation	(10.9)	(6.9)
SURPLUS/ (DEFICIT) FOR THE YEAR BEFORE EXTRAORDINARY ITEMS	2.4	2.2
xtraordinary Items		-
IET SURPLUS (DEFICIT)	2.4	2.2

REPORTS FROM CHAIR & CHIEF EXECUTIVE







CHAIR, BOARD OF DIRECTORS

Barwon Health has maintained a steady state throughout 2004/05. We have continued to meet the organisational challenges head-on, building on the robust financial recovery plan commenced in 2003/04. This has enabled us to deliver significant non-clinical efficiencies and once again, deliver more services, primarily elective surgery, than funded for. As forewarned last year, demand continues to accelerate and there continues to be an urgent need for Barwon Health's growth to be addressed.

The year-end financial operating results reflect our determination to ensure that those efficiency gains are used to support clinical work. The \$540,000 operating deficit, in the main, reflects the additional unfunded work, while the \$2.4 million entity surplus, reflects the capital funding received for major works being carried out at McKellar Centre and Geelong Hospital.

Maintaining financial stability is only one indicator of the viability of our organisation. Quality and risk management focussing on safety, best practice and maintenance of highly skilled staff is of equal importance, if not more so.

Barwon Health has a solid reputation across the State and nationally for its robust risk management systems and practice. This has led to Barwon Health taking a leadership role in risk management systems development for Victorian hospitals. Incidence of MRSA for example, which is always a hot topic internationally, is very low in both Geelong Hospital and

McKellar Centre thanks to the vigilance of all staff in both environmental and basic hygiene practice.

Considerable effort, also, has been put into preventing hospital admissions and emergency department attendances. This has been done by supporting people with chronic and complex problems in the community. For instance, under a new program started in 2004/05 people with diabetes, respiratory disease and cardiac failure who frequently attend the emergency department, are being managed in the community and at home by community case managers. The case managers support, educate and assist people to manage their condition better. Year-end statistics show an 80% reduction in hospital bed-days for people with diabetes, 87% for people with heart failure and 69% for people with respiratory problems compared with 2003/04. Frequent attendees at emergency department that attend 4 times or more in a year, and often admitted, showed a 53% decrease in bed usage between 2003/04 and 2004/05.

Our future plans are to build on this success by more closely aligning community case management and primary care services, with GP practices to tackle longer term health issues at the time people see their GP. More hospital beds available, means increased access for those waiting. This dynamic synergy between acute and community hospital service is a significant part of the answer to managing acute hospital demand.

The big issue for the Geelong community is elective surgery waiting times. In the main, this is about resourcing to meet the demand but those resources can only be effective if other hurdles are overcome. Significant attention is being given to such issues as bed availability, discharge processes, length of stay, avoiding unnecessary admissions, supporting people in the community and care-co-ordination in the emergency department to fast track people home.

Being part of the wider community network and working with other health services is key to effectively managing our resources. Barwon Health supports and is an integral part of the G21 Alliance in working towards a uniform approach to the strategic needs of the Geelong Region. Building healthy communities, addressing the ageing population needs and strengthening collaboration between agencies and services, all mean less pressure and demand on acute hospital services and increased access at times of need.

We would like to acknowledge the great partnerships that have evolved between Barwon Health and many health, education and local government organisations throughout the region. That mutual support adds strength to meeting community needs and enables a better quality of life for all.

Barwon Health Foundation, the fundraising arm of Barwon Health, has gone from strength to strength in just two years of operation. Four major projects have been established to support Barwon Health's significant building development program.

- The McKellar Centre Project involves a wide range of community groups, businesses and service clubs in landscaping the extensive grounds and establishing bright colour coded signage plus a new entrance. Thanks to Bunnings, Rotary clubs, PathCare (St John of God), Challis Design, Nelson Park School, Botanical Gardens for helping build beautiful gardens out of the building site as each new building is completed. The first stage of this five-year State funded project, a \$20 million 100-bed rehabilitation centre, was opened in December 2004. Stage 2 building work has begun and will cost \$50 million. It will include a community rehabilitation centre, 100 bed complex care facility and 108 bed residential unit.
- The Andrew Love Cancer Appeal touched the hearts, minds and pockets and the new Linear Accelerator has become a reality. The State Government has funded the \$20 million expansion of the Centre.
- The Gala Appeal was launched in 2004 to support the State funded \$26 million redevelopment and expansion of the Emergency Department.
- Our Women, Our Children project will be launched in late 2005 and aims to provide funds and equipment to support women's and children's services across Barwon Health.

The redevelopment of services provided in the Northern suburbs, Lara and Golden Plains remains a priority of the Board and we are continuing to work with the Department of Human Services and the Government to deliver against this priority.

We would like to formally welcome to our Executive team, Dr Lucy Cuddihy, Executive Director Nursing and Dr Max Alexander. Executive Medical Director, Both will provide us with added dimensions, solid experience and new ideas.

We would also like to welcome Damian Gorman who joined the Board in November 2004. Ted Mankelow, a member of our Board since the amalgamation, resigned from the Board in October 2004, but continues to play an important role in a Board Emeritus position.

A very good year has been capped off with the recent acknowledgement of Barwon Health's position in the Australian health care industry – as the eighth busiest hospital in Australia and the third busiest in Victoria. In addition, the Australian Council on Healthcare Standards has awarded Barwon Health full accreditation for the maximum period of four years to 2009.

Our substantial capital works are well on track with building progressing well on the McKellar Centre site and the Andrew Love Cancer Centre. Work on the new kitchen on the McKellar Centre site has also commenced to enable the Emergency Department redevelopment at the Geelong Hospital site to commence.

The significant challenges for Barwon Health continues to be the fact that the community demands through growth and a desire for local treatment is outstripping the growth in services that Barwon Health can provide. The continued identification of initiatives to enable Barwon Health to provide additional services over and above our funding levels is a priority for us.

Our special thanks to the staff of Barwon Health, the volunteers, the Barwon Health Foundation, the Department of Human Services, the Executive and the Board for their positive approaches to meeting the hurdles and challenges and coming out winners.

Claire Higgins Chair. **Board of Directors** Sue DeGilio Sue De Gilio

Chief Executive

BOARD OF DIRECTORS



STANDING FROM LEFT - PROFESSOR JAMES ANGUS, MAREE MARKUS, DAMIAN GORMAN, LOU BRAZIER, MICHAEL HIRST SEATED FROM LEFT - JOHN FRAME, CLAIRE HIGGINS, DAVID KENWOOD (PETER THOMAS NOT SHOWN)

Claire Higgins - Chair

Claire Higgins is currently the Finance Manager and Company Secretary for two manufacturing sites in Geelong owned by OneSteel Limited and NV Bekaert SA, a Belgian Company. Claire has had over 20 years finance, governance and management experience with major corporates, OneSteel Limited and BHP Ltd. She has a commerce degree from The University of Melbourne and is a Fellow Certified Practising Accountant. Claire was appointed Chair in December 2002.

Peter Thomas - Deputy Chair

Formerly a board member with the Surfcoast Community Health Centre, Peter Thomas is a recently retired professional public relations/marketing consultant. He has had extensive public relations, community relations and staff communications experience within Australia and overseas spanning more than 40 years. He is also a returned serviceman. Peter Thomas is well known in the Torquay community for his interest in community health matters and for his interest in community matters generally. He is President of the Torquay RSL. Peter was appointed Deputy Chair in December 2002.

Professor James Angus

Professor James Angus has been Dean, Faculty of Medicine, Dentistry and Health Sciences at The University of Melbourne since July 2003. Previously he held the Chair of Pharmacology and was Head of Department since joining the University in 1993. Professor Angus has an extensive research record in cardiovascular and analytical pharmacology and was recently named a Thomson ISI citation Laureate, as one of the most cited researchers in pharmacology over the past 20 years. He currently serves on the Boards of Melbourne Health, St Vincent's Institute of Medical Research, Centre for Eye Research Australia, Bionic Ear Institute, National Ageing Research Institute, Walter & Eliza Hall Institute and The Howard Florey Institute.

Lou Brazier

Lou Brazier is a Councillor with the City of Greater Geelong. She is currently employed as Coordinator of the Corio/Norlane Neighbourhood Renewal Program and Norlane Neighbourhood House. Lou is a Community Development Worker who has extensive experience working in disadvantaged communities. She has a Master of Science degree in Rehabilitation Counsellor Education and is a graduate of the Mohawk Leadership Program.

John Frame

John Frame was former member of the Victoria Police and was appointed Deputy Commissioner (Operations) in 1988. In 1993 he was appointed the inaugural Director of Security and Loss Prevention for Coles Myer Ltd and is currently a member of the Metropolitan Ambulance Service Board and a Community Visitor with the Office of the Public Advocate. In July 2004, he was appointed Deputy Chairperson of the Police Appeals Board. Mr Frame has a BA (Criminal Justice Administration) and a Diploma in Criminology and has been awarded the Australia Police Medal, Centenary Medal and the National Medal and Clasp.

Damian Gorman

Damian Gorman is currently the Business Development Manager for Belgravia Leisure – an organisation that provides Leisure Venue Management Services for Local and State Governments throughout Australia. Damian has formal qualifications (BA) in Recreation Management. He has extensive experience in Health Promotion and was involved in establishing the Health & Well Being Unit at Deakin University. Damian has also spent several

years working for local disability support agencies including Gateways, Bethany and Barwon Independent Living.

Michael Hirst

Michael Hirst has over 25 years experience in finance and banking and is currently Chief General Manager, Strategy & Solutions for Bendigo Bank Limited. Michael is also a Director with Treasury Corporation of Victoria and a number of wholly owned Bendigo Bank subsidiaries including Sandhurst Trustees and Victorian Securities Limited, where he is Chairman.

David Kenwood

David Kenwood is currently the Property Manager for Toll Geelong Port Pty Ltd. David has completed an arts degree at Deakin University, followed by a commerce degree at Deakin University's School of Management.

Ted Mankelow

Ted Mankelow is a former president of the Corio Community Health Service. London-born Mr Mankelow has an active military service record. He settled in Geelong in 1958 and worked at International Harvestor and Ford, retiring in 1991. Ted Mankelow retired from the Board in October 2004 and has been appointed to a Board Emeritus position.

Maree Markus

Maree Markus has a strong background in nursing and midwifery. Her experience spans practice, education, administration and consultancy. She was a foundation member of staff at Deakin University's School of Nursing and the foundation coordinator for the Graduate Diploma of Midwifery at the University of Ballarat. In 1999 she was Clinical Educator for Women's & Children's Health at Barwon Health and then took up a position as Nurse Adviser with the Nurses Board of Victoria. Currently she is a midwifery consultant with a focus on policy development and curriculum review. Ms Markus has a Master of Nursing from Deakin University and has recently completed an Advanced Diploma of Business Management through the University of Ballarat.

MEETINGS ATTENDED BY DIRECTORS

Board of Directors Meetings

			20	04					20	05			
	Jul	Aug	Sept	0ct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	% Att
Prof James Angus (Appointed Feb 05)								V	~	Α	~	Α	60%
Lou Brazier	V	V	A	V	V	V	V	V	V	V	V	Α	82%
John Frame	V	V	V	V	V	V	V	V	V	LOA	V	~	100%
Damian Gorman (Appointed Nov 04)					V	~	~	~	~	V	~	~	100%
Claire Higgins (Chair)	~	V	V	~	V	V	V	V	~	V	~	~	100%
Michael Hirst	V	V	Α	V	V	V	V	V	Α	V	V	V	82%
David Kenwood	V	Α	V	V	V	V	V	V	V	V	V	V	91%
Ted Mankelow (Retired Oct 04)	A	V	V	V	R	R	R	R	R	R	R	R	75%
Maree Markus	A	V	V	V	V	V	V	V	LOA	LOA	V	V	91%
Peter Thomas	V	V	V	V	V	V	V	LOA	LOA	LOA	LOA	LOA	100%

Project Control Group - McKellar Centre

		2004			2005							
	Inf	Aug	Sept	0ct	Nov	Dec	Feb	Mar	Apr	May	June	% Att
Peter Thomas (Chair)	V	V	V	•	¥	V	•	V	V	LOA	LOA	100%
Michael Hirst	~	~	~	A	V	V	~	~	~	~	~	82%

Peter Thomas also chairs Project control Groups for:

- Radiotherapy Services Redevelopment
- Emergency Dept Redevelopment and Food Services Project

Primary Care & Population Health - Established 2005

	2005	
	June	% Att
Maree Markus	~	100%
Damian Gorman	~	100%

Clinical Quality and Risk Management Committee

		2004					2005					
	Int	Aug	Sept	0ct	Nov	Dec	Feb	Mar	Apr	May	June	% Att
Claire Higgins	V	V	A	V	V	V	A	V	V	V	A	72%
Maree Markus (Chairman appointed Nov 03)	~	~	~	~	~	~	~	~	LOA	~	~	100%
David Kenwood (Appointed Nov 03)	~	~	~	~	~	A	~	~	A	y	~	82%

Audit Committee

	20	04	20		
	Sept	Nov	Feb	May	% Att
Claire Higgins	~	Α	~	~	75%
John Frame	~	~	~	~	100%
Michael Hirst (Chair)	~	~	~	•	100%
Ted Mankelow (Resigned Oct 04)	~	R	R	R	100%
Maree Markus (Appointed Dec 04)			~	~	100%

Remuneration Committee

	2004	2		
	Aug	Feb	May	% Att
Lou Brazier (Resigned Oct 04)	~	R	R	100%
John Frame (Appointed Dec 04 as Chair)		~	~	100%
Claire Higgins	~	~	~	100%
Michael Hirst	~	~	~	100%
David Kenwood	Α	~	~	75%

Community Advisory Committee - Established 2005

	2005		
	April	June	% Att
Lou Brazier	~	~	100%
David Kenwood	~	~	100%

Barwon Health Foundation Board

		200	4		2	2005		
	III	Aug	Sept	0ct	Nov	Mar	May	% Att
Brian Singer (Chair resigned Mar 05)	V	~	V	V	~	V	¥	100%
Nicholas Carr (Vice Chair 05)	Y	V	V	V	V	V	~	100%
Claire Higgins	~	~	Α	~	Α	~	~	71%
Sue De Gilio	~	~	~	V	~	~	~	100%
lan Audsley	Α	~	Α	~	V	Α	R	57%
Pat Murnane	~	~	Α	~	V	Α	~	71%
Barbara Abley	~	V	V	V	V	~	V	100%
Ron Cronin (Resigned Dec 04)	V	~	Α	~	Α	R	R	71%

A - Apology

LOA - Leave of absence

R - Resigned

Research and Ethics Committee

			20	04				20	05		
	Inf	Aug	Sept	0ct	Nov	Dec	Feb	Mar	May	June	Attended
John Frame		V	V	V	V	V	V	V	A	A	70%
Damian Gorman (Appointed Dec 04)							V	V	~	V	100%
David Kenwood	V	V	V	V	V	V	V	V	V	V	100%
Maree Markus (Resigned Dec 04)	~	A	A	A	~	~	R	R	R	R	50%

Governance Committee

		2004 2005				
	July	Sept	Dec	Mar	June	% Att
John Frame	~	~	~	~	~	100%
Claire Higgins (Chair)	~	~	~	~	~	100%
Michael Hirst	~	~	~	~	~	100%
Maree Markus	~	~	~	~	~	100%

Barwon Health Foundation Board Member Details

Brian Singer

Founding Director, Rip Curl

Nicholas Carr

Managing Director, Harwood Andrews Lawyers

Claire Higgins

Chair, Barwon Health

Sue De Gilio

Chief Executive, Barwon Health

Ian Audsley

General Manager of Operations, GTV 9

Pat Murnane

Bendigo Bank Regional Manager, Southern Victoria & South Australia

Councillor Barbara Abley D.S.J.

City of Greater Geelong

Ron Cronin

Chairperson, Barwon Health Foundation Gala Appeal Board

EXECUTIVE TEAM



SEATED CENTRE

CHIEF EXECUTIVE OFFICER

Sue De Gilio

NZROT, M Sc (Bristol), CHSM, FAICD, AFCHSE

STANDING FAR RIGHT

DEPUTY CEO AND EXECUTIVE DIRECTOR OPERATIONS John Mulder

MBA (Monash), ASA, BHA (NSW), FCHSE, CHE

STANDING FROM LEFT

EXECUTIVE MEDICAL DIRECTOR AND AREA MEDICAL DIRECTOR Dr Max Alexander

MBA, MBBS, FRACGP

GENERAL MANAGER COMMUNITY AND MENTAL HEALTH Anna Fletcher

RN, BHA, MHP, FAICD

GENERAL MANAGER SURGICAL SERVICES

Damian Armour

B Comm, ACA, MBA

GENERAL MANAGER MEDICAL SERVICES Sandy Morrison

M Bus, BHA, AFCHSE, CHE

EXECUTIVE DIRECTOR FINANCIAL SERVICES John Linke

B Comm, FCPA, BHA, AHSFA

EXECUTIVE DIRECTOR NURSING Dr Lucy Cuddihy

PhD, RN, DN, MBA

SEATED FROM LEFT

EXECUTIVE DIRECTOR HUMAN RESOURCES AND ORGANISATIONAL SAFETY Perry Muncaster

EXECUTIVE DIRECTOR INFORMATION SERVICES Paul Cohen

BA (Hons) Politics and Govt, HISA

BARWON CHIEF **EXECUTIVE** HEALTH **BOARD** BARWON **EXECUTIVE** HEALTH DIRECTOR **FOUNDATION** BARWON BOARD HEALTH **FOUNDATION**

Deputy CEO and Executive Director Operations

- Hotel services
- Building and engineering
- Capital projects
- Business units
- Rehabilitation and aged care (McKellar Centre)

General Manager Medical Services

- **Emergency Department**
- Medical imaging
- Medicine
- Specialist medicine
- Womens services
- Childrens services
- Allied health

General Manager Surgical Services

- Anaesthetics
- Surgery
- Intensive care
- Outpatients

General Manager Community and Mental Health

- Community health
- Mental health
- Primary care

Executive Medical Director and Area Medical Director

- Professional leadership Population health
- Clinical quality and risk management
- Medical leadership country hospitals

Executive Director Nursing

- Nursing education
- Nursing research unit
- Infection control and prevention
- Nursing practice development unit
- Pastoral care

Executive Director Financial Services

- Financial services
- Supplies
- Patient admissions and customer service

Executive Director Human Resources and Organisational Safety

- Human resources and payroll
- Quality, risk management and organisational safety coordination
- Occupational health and safety
- Consumer liaison

Executive Director Information Services

- Information technology
- Clinical costing
- · Medical records and coding
- Health services library

PERFORMANCE

ADMITTED PATIENT	ACUTE	MENTAL HEALTH	SUB - Acute	AGED	TOTAL
Seperations					
Same Day	34,403	51			34,454
Multi Day	25,541	840	1,101	283	27,765
Total Seperations	59,944	891	1,101	283	62,219
Emergency	21,933				21,933
Elective	11,256				11,256
Other (inc maternity)	26,755	891	1,101	283	29,030
Total Seperations	59,944	891	-		62,219
Total WIES	41,522				
Total Bed Days	160,935	7,586	30,087	148,115	346,723

LABOUR CATEGORIES	EFT 04/05 03/04		HEAD (04/05	COUNT 03/04
Nursing	1,326	1,292	2,229	2,219
Admin	396	373	528	537
Medical Support	516	444	689	656
Hotel and Allied	448	467	684	647
Medical Officers	49	43	55	47
НМО	162	155	371	267
VMS	52	51	186	166
	2,949	2,824	4,742	4,539

NON ADMITTED PATIENT	ACUTE	MENTAL HEALTH	SUB - Acute/aged	OTHER	TOTAL
Emergency Medicine Attendances	38,549				38,549
Outpatient Services - occasions of services	63,903	125,631			189,534
Other Services - occasions of services	38,404		26,985		38,404
Total occasions of service	140,856	125,631			266,487
Victorian Ambulatory Classification System - Number of encounters	71,150				71,150

NON ADMITTED PATIENT	2004/05	2003/04
1. Elective surgery performace Category 1 proportion of patients admitted within 30 days % Category 2 proportion of patients admitted within 90 days % Average waiting time category 2 patients Total waiting list	100% 73% 145 2,218	100% 77% 136 2,457
2. Emergency Department Performance 2a Triage performance Category 1 patients receiving immediate attention Cetegory 2 patients receiving attention within 10 minutes Category 3 patients receiving attention within 30 minutes 2b % of patients requiring admission who are admitted within 12 hours 2c Ambulance bypass	100% 98% 95% 91% NA	100% 98% 96% 91% NA
3. Average Available beds Acute only	389	385
4. Critical Care 4a Number of Intensive Care Beds Total Average Open Total Average Available 4b Number of Coronary Care Beds Total average open Total Average Available	14 19 13 18	15 18 13 18

STATISTICS

	2000/01	2001/03	2002/03	2003/04	2004/05
	\$m	\$m	\$m	\$m	\$m
Surgical / Medical					
Inpatient Separations	47,459	50,961	54,004	58,240	59,971
Total Operations	13,843	14,048	15,172	15,283	16,513
Births	1,812	1,887	1,703	1,678	1,764
Waiting List	2,469	2,318	2,065	2,457	2,217
Outpatients	56,808	60,709	61,105	60,455	63,903
ED Attendances	36,232	39,439	39,967	38,313	38,549
Total Bed Days	146,056	156,876	162,314	159,340	166,746
Aged Care / Rehabilitation					
Nursing Home Bed days (inc Hostel & Hilary Blakiston House)	142,866	147,402	148,576	148,174	148,843
Rehabilitation, Palliative and GEM Bed Days	26,745	27,459	29,391	26,417	29,359
Sub Acute/Rehab Seratation numbers	933	986	1,051	1,076	1,101
Community Rehab Centre Attendances	28,843	22,350	22,842	23,242	26,440
Falls and Mobility Clinic Attendances	NA	619	514	589	545
Community and Mental Health					
Dental Contacts	15,645	21,225	58,106	61,046	60,218
Alcohol and Drug Episodes of care	2,172	1,357	1,513	1,450	1,268
Child and Adolescent Mental Health Contacts	11,998	14,592	15,252	NA*	6,268
Adult Mental Health Contacts	89,862	72,169	91,603	NA*	111,892
Young Adults	-	-	-	-	8,413
District Nursing Treatment Hours	45,165	45,295	35,879	40,672	37,312
Primary Care Nursing and Allied Health Hours	28,679	26,016	24,162	36,315	40,640
Additional Statistics					
Employees - EFT averaged over the year	2,513	2,633	2,773	2,824	2,949
Employees - Head Count	3,500	4,206	4,384	4,539	4,742
EFT Nurses	1,150	1,219	1,283	1,292	1,326
EFT Medical	212	220	238	248	263
EFT Admin / Clerical	328	349	370	373	396
EFT Allied health	374	392	421	444	516
EFT Hotel	449	453	460	467	448
Fundraising income / donations	\$1.70m	\$1.90m	\$1.12m	\$3.30m	\$4.478m
FOI Requests	400	391	425	447	434
Volunteer numbers	600	700	900	1,100	1,200
Compliments Registered	997	1,102	1,097	950	897
Complaints Registered	229	247	329	265	322

^{*}Mental Health data not collected and therefore not comparable for two months

SUPPORTING OUR STAFF

2005 RISK MANAGEMENT SYSTEM EVALUATION REPORT



Application of merit and equity principles

Barwon Health has a policy of employing those applicants with the most merit for the position and follows the Office of Public Employment Guidelines in doing so. It is an Equal Opportunity employer and has established policies and procedures in place.

Occupational health and safety

There has been a 39% reduction in assessable Workcover claims (72 in 2003/04 to 44 in 2004/05).

Implementation of the Riskman incident reporting system has improved reporting, particularly in aged care which has increased the frequency rate.

Changes implemented in the way Workcover claims are managed have produced positive results in the number and costs of assessable claims.

	2003/04	2004/05
Workcover premium	\$1.9m	\$2.2m
Total claims cost (inc. actuarial)	\$6.3m	\$4.7m
Premium sensitive remuneration	\$172m	\$187.5m
Barwon Health premium rate	1.3341%	1.0209%
Health Industry premium rate	1.4957%	1.4959%

Note: 2004/05 premium is the Victorian WorkcoverAuthority (Workcover) prediction that is still to be confirmed.

Risk management

Barwon Health has strengthened organisational wide risk management activities by implementing the structures, processes and tools required to enable all staff to integrate the risk management process into daily management activities. The integration of effective risk management with everyday managerial responsibility has been achieved through the incremental improvement to the formal and informal risk management cultures within Barwon Health.

The informal culture is characterised by the approach to managerial tasks and decision-making; the formal culture comprises the allocation of accountabilities and responsibilities, the setting of objectives and performance targets and the implementation of processes for continuous monitoring and periodic review of outcomes.

Strategic planning for risk management is the role of the Board of Directors. The Quality and Risk Management Unit supports the development of risk reduction action plans, maintains the risk register, manages the incident reporting and investigation program and advises staff at all levels.

A governance reporting and monitoring framework delineates accountabilities and alignment of organisational effort. The Board monitors achievement against objectives by receiving regular reports on key performance indicators (balanced scorecard) and progress against the annual risk plan.

A standardised process and language, guides application of the risk management process.

RISK TYPE	CLOSED	OPEN	TOTAL	% TOTAL RISKS
Governance	4	9	13	16%
Business	22	18	40	49%
Clinical	15	14	29	35%
Total	41	41	82	

Integrated risk management approach

Barwon Health's integrated risk management system has enabled staff to ensure that risk management is an integral facet of all business processes. Its application underpins achievement of organisational objectives and governance responsibilities. The system requires a focus on identified opportunities, as well as avoiding or mitigating losses.

Committed and led

Barwon Health's integrated risk management approach and cultural change has been achieved through strong leadership and a commitment at the highest levels within our organisation. There is an active and committed focus by all senior executives to "champion" the practice of risk management to achieve business success.

Positive and proactive focus

Barwon Health maintains a proactive role in the identification, analysis and treatment of potential risks. It positively aims to provide optimum levels of protection for consumers and staff as well as optimising opportunities for the organisation to minimise cost.

Process driven

Barwon Health's risk management strategy has been implemented within our governance (corporate and clinical) and quality frameworks. This has enabled the risk management process to be seamlessly integrated into all governance, clinical and business processes.

Planned for continuous improvement

There is a continuous application of risk management practice with a clearly defined risk assessment process. Continuous control, performance monitoring, review and improvement of planning and practices are reflective of Barwon Health's organisational culture.

Audited and documented

There are developed and applied mechanisms to ensure ongoing review of risks. Barwon Health has a well-defined risk reporting, identification and documentation systems in place. All Executive Directors are responsible for monitoring and documenting the output from the risk management process within their areas of responsibility.

Active communication

Active communication and consultation occurs with internal and external stakeholders (as appropriate) at each stage of the risk management process and concerning the process as a whole. The "Asoka" stakeholder and risk classification framework has been adopted to guide this process. The Executive Director of Human Resources and Organisational Safety is responsible for communicating risk management policies and the risk management program.

Resources

Barwon Health has identified and committed adequate resources to support the full implementation of risk management practices and processes on a continuing basis. The health service is adequately protected, financially, operationally and contractually, against the risk of losses. Accountability for the management of risks, rests with the Executive Directors and General Managers with operational support from the Quality and Risk Management Unit.

Trained and educated

Barwon Health is committed to the training and education of staff in risk management, and has an ongoing and funded training and education program.

Value-based decisions

Barwon Health's business decisions incorporate a full risk assessment, including cost-benefit analysis of the risks and business value, rather than on assessing the cost of risk alone.



RECOGNISING OUR STAFF

- Pamela Jones was awarded the Marjory Taylor Award 2004. This grant enabled a nursing research project to be undertaken: 'A Gestational Diabetes Service Audit'. The Diabetes Referral Centre, in consultation with Pre Pregnancy Clinic, Endocrinology and Home Referral Service, worked collaboratively to develop a unique program that allowed gestational diabetes to be stabilised without a hospital admission. This was based on best practice diabetes education principles as well as reflecting current clinical management guidelines for gestational diabetes.
- Manager of Nursing Education Services, Dr Valerie Zielinski was awarded a PhD in September 2004. Her thesis was titled 'Clinical Nurse Leadership: A Critical ethnography of emancipatory action through transformational leadership education'.
- General Manager, Surgical Services, Damian Armour won a Victorian Travelling Fellow to travel to the UK to look at models of care which had eased the burden on outpatient consultations by orthopaedic specialists.
- Jane Jones, Cancer Services Program Manager, Special Projects and Service Development, was awarded a Victorian Travelling Fellowship of \$12,000. The Minister for Health, the Hon. Bronwyn Pike MP, presented the Fellowship on 17th September 2004. Jane travelled to the UK and Canada to investigate multidisciplinary care in cancer.
- Anne Woollett, Clinical Research Nurse, Andrew Love
 Cancer Centre, was elected as Deputy Chair to the Clinical
 Oncology Society of Australia Data Managers Group and
 was appointed Chair of the Clinical Research Coordinators
 Group. She was also invited to present at the 31st Annual
 Scientific COSA meeting.
- **Sue De Gilio,** CEO was awarded Fellow of the Australian Institute of Company Directors.
- **Dr Tom Calally** was appointed to the National Adult Mental Health Expert Group in Outcome Measures.
- McKellar Centre rehabilitation centre staff won the Leslie Oliver Downer Award for Nursing Excellence.



- Dr Philip Campbell and A/Prof Richard Bell participated in a State-wide Hematology Tumour Streams Workshop in April 2005.
- Director of Andrew Love Cancer Centre, A/Prof Richard Bell appeared for the Cancer Council of Victoria at a Senate Inquiry into cancer research, ethics and trial indemnity issues.
- Alison Menner and My Trinh Quan successfully completed the Masters Degree in Clinical Pharmacy, Victorian College of Pharmacy, Monash University. Alison was also awarded the top student in the course.
- Mental Health Promotion Officer, Chris Scanlon presented
 the highly successful "flipper card" at a Youth Mental
 Health Forum held at Costa Hall in March. The flipper card
 gives young people contacts with whom they can take up
 any mental health issues.
- Pharmacists Jaclyn Baker and Rachel Baltetsch received an award for best first time presenters at the Society of Hospital Pharmacists of Australia (SHPA) State Branch Conference. Their paper outlined the role of pharmacists in detecting a rare adverse effect of the anti-Parkinson's medication pergolide.
- A/Prof Richard Bell presented the findings of the HERA
 Research study at the American Society of Clinical
 Oncology. This study in early breast cancer has established
 the benefits of the drug Herceptin in HER-2 overexpressing breast cancer.
- A/Prof John Agar's Renal Dialysis team has been asked to host the 2nd Australasian Home Haemodialysis Symposium in 2007.
- Twenty Maternity Services staff at Geelong Hospital were nominated by patients for the Johnson & Johnson "Midwife of the Year" award. Barwon Health's maternity unit had the highest number of nominations within the State of Victoria as a ratio of the annual birth rate.

- Jane Jones, Project Manager for the Breast Services
 Enhancement Project, presented a paper titled
 'Multidisciplinary Care It matters' at the Leura V
 International Breast Cancer Conference held from 10-14
 November in Sydney. The paper discussed the importance
 of multidisciplinary care for breast cancer patients. Jane
 Jones was instrumental in facilitating the multidisciplinary
 breast cancer clinics in the Geelong Region.
- Patrice Hall from Geelong Hospital's Special Care Nursery won the Leslie Oliver Downer Award for Nursing Excellence on International Nurses Day.
- A/Prof John Agar's abstract 'Nocturnal Dialysis: Comparing Six Night/Week with Alternate Night Therapy' was selected from more than 2,500 others as the best abstract submitted to the 11th International Symposium on Haemodialysis of the 25th Annual Dialysis Conference held in Tampa, Florida, from 28 February to 2 March, 2005. The award was presented to John by the President of the International Society for Haemodialysis during the Symposium where John presented two papers and three research abstracts.



BARWON HEALTH'S ANNUAL QUALITY AND RISK MANAGEMENT AWARDS

Nominations were judged according to the principles of customer focus, safety, leadership, continuous improvement, evidence of outcomes (particularly measurable outcomes), striving for best practice, quality of life and interdisciplinary teamwork.

25 projects were nominated for this year's awards. The Jigsaw project "Innovative Development in Partnership Delivery of Care for a Youth Health Service" received an Outstanding Achievement Award. There were five "Award" winners, fifteen "Commendation" and four "Special Achievement" Certificates awarded. The Selection Panel comprised: Maree Markus, Dr Max Alexander, Perry Muncaster, Pam Dolley, Jo Bourke, Gayle Dougherty, Rebecca Smith and Mary Hyland.

Congratulations to the 2005 winners of the Annual QI & Risk Management Awards.

OUTSTANDING ACHIEVEMENT AWARD

The Jigsaw Project

A working group was established to consider the need and viability of developing a youth (16-25) specific health service system in the northern suburbs of Geelong. A plan was established to remodel existing adult mental health teams and integrate youth drug treatment services, early intervention resources, community health youth counselling and youth psychiatric disability rehabilitation and support services resources with youth-focussed primary care resources (Clockwork).

As a result the Jigsaw model was developed with the following features:

- Broad engagement of staff from the evolution of the concept
- Transparent analysis of data and literature
- Development of discussion papers to encourage debate and thought. Strategy to develop a solid awareness of issues and commitment to participate in change
- Memorandum of understanding a partnership concept
- Identification of staff wanting to join / nominate
- Engagement of community agencies

- Consultation with youth and their carers, agencies, schools and groups
- Development of student and young people's artwork to promote awareness of Jigsaw services
- Within the first two months of operation, the service showed increased access by the target age group.

COMMUNITY AND MENTAL HEALTH AWARD

Smiles 4 Miles

This project was developed to improve the oral health of Victorian pre-school aged children.

The objectives of Smiles 4 Miles Program were to:

- Develop health promotion strategies to prevent or reduce risk of oral disease and
- Gain access to families considered at highest risk of oral disease in order to identify children at highest risk of oral disease and refer appropriately for care.

Smiles 4 Miles involves the interlinking of two key oral health strategies for preschool aged children:

- Integrated health promotion programs focussing on building capacity and supportive environments in the early childhood sector
- Targeted treatment services focussing on children at highest risk of oral disease.

Achievements included:

- Introduced active nutrition and water policies in six kindergartens with water and food policy development supported by the Romp and Chomp program
- Provided information booklets at several kindergartens with key messages included
- Introduced project into two additional kindergartens outside the pilot area, supported by water bottles, lunch boxes and pamphlets
- Accessed up to 90 families every month.

- Generated awareness amongst families of ability to access oral health promotion advice and support
- Provided key oral heath messages through the distribution of pamphlets
- Increased awareness of dental health by immunisation staff.

CORPORATE SUPPORT SERVICES AWARD

Health Information Services Discharge Summary Project

Discharge Summaries are an essential requirement of the patient episode for many reasons, ultimately for patient care and also for Casemix funding. Health Information Services (HIS) are responsible for assisting the medical staff to complete the Discharge Summaries. HIS had several time consuming processes in place that were producing inaccurate results. These processes were deemed inadequate both for HIS and the medical staff. A fresh approach in mapping work processes and a review of the collection and presentation of quality data was initiated.

Through this project we have been able to achieve:

- A dramatic reduction in the number of Discharge Summaries required to be completed
- An accurate and comprehensive report to produce information for many different purposes
- A progressive increase in use of CORDis as a centralised repository of clinical information
- Development of an electronic deficiency system
- Strong relationships with the medical staff.

MEDICAL SERVICES AWARD (REHABILITATION SERVICES & AGED CARE)

Dysphagia Outpatient Clinic, Speech Pathology & Barwon Medical Imaging
A high number of clients with swallowing difficulties were being
referred directly from the community to Barwon Medical Imaging
(Geelong Hospital) for videofluoroscopy without any clinical
assessment by a Speech Pathologist. Retrospective analysis
revealed that many of these referrals were likely to have been
unnecessary procedures and that a clinical assessment of
swallow function would have been sufficient.





A Dysphagia Outpatient Clinic (DOPC) was established at McKellar Centre with outcomes to date as follows:

- Provision of a specialist clinic staffed by a clinician with extensive knowledge and experience in dysphagia rehabilitation at McKellar Centre
- Improved continuity of care for clients with dysphagia
- Cost savings with a reduction in the number of videofluoroscopies with an average of 3 per month to 1 per month (for community based referrals)
- 100% of referrals for videofluoroscopy have undergone a clinical assessment by a Speech Pathologist (now compliant with best practice literature)
- 100% of referrals to DOPC have accessed comprehensive assessment, management and rehabilitation (minimising clinical risk and optimising client outcomes)
- 100% of clients who have attended DOPC have verbalised high-excellent levels of satisfaction with the service provided. Customer feedback to be formally collected via satisfaction survey every six months.

Inpatient Neurology Circuit Group, Physiotherapy Department

Increasing amounts of rehabilitation input are significantly associated with a reduction in disability, particularly between one and three months post-stroke. The introduction of group physiotherapy has been found to reduce the time that patients spent alone and increase time spent on therapeutic activities. Based on research in this area, circuit group training was commenced at the McKellar Centre. Outcome measures were collected on admission and discharge from the group.

A satisfaction questionnaire was administered on discharge and showed a high level of patient satisfaction with the group. The implementation of a circuit group for neurological inpatients at McKellar Centre was successful in increasing patient's therapy times as well as improving functional outcomes. Patient's demonstrated a high level of satisfaction with the group. The group will continue into the future. Numbers of attendances and length of the group will continue to be collected as an ongoing monitoring activity. Outcome measures for each of the patients will be collected as a part of their routine physiotherapy care.

SURGICAL SERVICES AWARD

Ensuring correct side surgery for all patients undergoing surgical intervention

The Surgical Services Division wanted to eliminate the possibility of incidents involving the incorrect side regional block or surgery. In collaboration with nurses, surgeons and anaesthetists a system was devised to place hazard barriers in the peri-operative phase.

The actions taken included:

- Discussion between all key stakeholders
- A wide search for further information including policy statement from the Royal Australasian College of Surgeons and the Team "time-out" concept from the United States
- The Operating Services Quality Circles committee commenced work at a local level
- Surgical Services Executive fully supported the initiative
- Action Plan devised with responsibilities to designated persons
- Correct patient, correct procedure, correct side form developed and implemented
- Policy formulated and ratified
- Education of all staff, including Nursing staff, Surgeons and Anaesthetists in the operating services which is Main Theatres, Gretta Volum Centre and the Peri-Operative Unit

Achievements included:

- Development of the 3rd edition of the form following audit of compliance and feedback from staff
- Education material being made available to all staff, education sessions conducted
- Continuing audit is tracking the compliance
- Operating team "time-out" is performed allowing all parties to confirm the correct patient, correct side and correct procedure
- Since the introduction of the new procedures no patient incidents have occurred.

WORKING WITH THE COMMUNITY

Community engagement "Friends of Barwon Health" groups

The Friends groups have continued in 2004/05 with groups based from each of the Belmont, Corio, Newcomb and Surf Coast localities providing a valuable conversation between Barwon Health and the communities that we serve.

Friends of Barwon Health have provided information and feedback to Barwon Health on a number of issues and participated in a range of forums. The Friends continue to be a valued source of contact with our Communities and we are working to ensure that they form a central part to our community engagement strategies with our clients and community in 2005/06.

Volunteers caring for our community

The Barwon Health Volunteer Services Program continued to grow this year with 200 new volunteers being recruited. This brings the total number of volunteers to over 1,200. New activities introduced throughout the year included:

- Introducing concierges in the new McKellar Centre Rehabilitation building providing assistance to visitors
- Providing companionship and support for people in the Palliative Care Unit and Geriatric Evaluation and Management unit at the McKellar Centre
- Introducing a companionship and support program that is provided by Geelong Hospital Patient Support Volunteers for patients throughout the hospital on an on-call basis
- Community Palliative Care Volunteer Coordinators, joining the Volunteer Services Department and moving to the McKellar Centre.

In 2005/06, the Volunteer Services program will introduce a number of initiatives including

- Expanding palliative care and bereavement support volunteers to aged care residents
- Providing volunteer support to Drug Treatment Services based on model used by St Vincent Hospital for 16 years.

- Producing a video to encourage people from diverse cultural backgrounds to become Barwon Health Volunteers
- Submitting new motor vehicles to cater for growing demand for voluntary transport assistance and
- Launching a volunteer services section of the Barwon Health internet site.

Volunteer activity report 2004/05

ACTIVITY	NUMBER OF Trips / Hours
Welcome Home Service (incl renal dialysis)	1,701 trips
Emergency Department (after hours on call)	94 trips
Appointments	1,496 trips
Transport Total	7,238 trips
Community Palliative Care	3,394 hours
Companionship & Support	49,700 hours
Total of all volunteer hours	113,099 hours
Monetary value of volunteer contribution	\$3,297,224



Photo taken by Gordon- TAFE photography student Fiona Therese Loader

Patient Support Service volunteer, Valerie Lloyd-Jones serving refreshments and sharing a joke, with renal dialysis patient Ray Spackman at Geelong Hospital's Kardinia House.

ETHNIC HEALTH SERVICES ACTIVITIES WITH THE COMMUNITIES

Cultural Diversity Committee

Cultural Diversity Committee meetings are held every six weeks, and are chaired by Stavroula Surdich, a member of the Greek community and a local social worker. Representatives from a number of Ethnic Communities and service providers are active and enthusiastic members. The committee has helped produce the Cultural Diversity Plan. It has also engaged Culturally and Linguistically Diverse (CALD) communities in a discussion about access and knowledge of Barwon Health services and ensuring that culturally sensitive services are provided. A report has been prepared on the feedback from these groups and given to the Chief Executive. Members will be presenting the report to the Executive staff.

The CALD Network Group has met at regular intervals and is specifically looking at the needs of emerging communities in Geelong with a special emphasis on refugee communities from the South of Sudan. Training materials for health workers have been developed, which will look at the specific, needs of refugees and how they came to be within the Barwon Health region

Harmony Day Activities

Barwon Health collaborated with Diversitat to run a workshop celebrating the many refugees who have come to Geelong over the past 100 years. Members of the Cultural Diversity Committee organised the workshop. Migrants from the post WW2 era (Greeks, Italians and Dutch), the 1970s (Croatians and Serbians) and the present day (the horn of Africa) told poignant stories of their experiences. Many face ongoing physical and mental health problems.

A display explained the cultural diversity of the area, where the migrants came from and the objectives of the community living in harmony as reflected in the Government initiatives.

Health Awareness Raising with Communities

Regular meetings with staff from Diversitat have taken place, in particular with the Aged Care team to prepare information days for a number of different communities. Five communities have been the focus for information and activities in 2004/05. Mental Health is now a key priority.



BARWON HEALTH FOUNDATION

The Barwon Health Foundation has this year achieved its mission to provide creative, attractive and mutually beneficial opportunities for people and businesses throughout the region with the implementation of a range of initiatives. These initiatives actively demonstrate the level of community support for Barwon Health and have also generated positive outcomes within areas of fundraising, marketing and communications.

The Foundation welcomed Channel Nine's esteemed news presenter, Peter Hitchener as the inaugural Patron. The Foundation invited members of the community, Barwon Health staff and volunteers to consider joining one of the following fundraising committees, chaired by a Member, or representative of the Foundation Board:

- Gala Appeal Board Nicholas Carr (Chair)
- Andrew Love Cancer Centre Fundraising Committee John Frame (Acting Chair)
- McKellar Centre Landscaping Committee Sue De Gilio (Chair)
- Our Women Our Children Appeal Committee –Claire Higgins (Chair)
- Team of Champions Committee Pat Murnane (Chair)
- Gala Community Events Committee Tim Humpage (Chair)
- Community Council (Combined Auxiliaries) Annmarie Faulkner (Acting Chair)

The Barwon Health Foundation recognises the generosity and compassion of all the individuals who have volunteered and dedicated their time, resources and expertise to raise funds for Barwon Health as a member or supporter of these committees.

The Barwon Health Board also accepted the resignations of the Foundation's Board Chair, Brian Singer, and Board Members Ian Audsley and Ron Cronin, and takes this opportunity to thank them sincerely for their immense contribution.

Gala Appeal

The Gala Appeal continued to 'Celebrate Community' with a series of family filled events that ran throughout the year. Events included the launch of the Appeal by Patron Peter



Sue, Claire, Peter and Annmarie. Photo: courtesy of Katrina Lawrence

Hitchener through a live broadcast on the Sunday Footy Show at Skilled Stadium, an exhibition of Robert Ingpen's illustrations from the Centenary Edition of J.M. Barrie's *Peter Pan and Wendy*, and the historic Gala Appeal Parade. The increased profile associated with the Gala Appeal, a result of the successful communications and marketing campaign, saw \$1.7 million raised.

Andrew Love Cancer Appeal

Cancer is clearly a tough battle to win. The Barwon Health Foundation is assisting the expansion of the Andrew Love Cancer Centre by raising \$4 million for an equipment upgrade. Community support for the Appeal saw \$1.4 million raised this year and is testament to the community's affection for the

Building on Love

NICOLE MAYNE

ROBYN Schepers is brac-ing herself for the sound of jackhammers as her office undergoes a multi-million dollar makeover. Renovations can be a

nightmare at the best of times but when you work at the Andrew Love Cancer Centre it throws up a whole new set of chal-

lenges. With work to start on the centre's new third level next week, the administrative assistant is doing her best to miniise any disruptions. But she knows it is

big task — particularly with 150 to 200 patients a day walking through the

day walking through the door.

"The redevelopment with the fantastic, it will make a big difference," Ms Schepers said yesterday. "It will mean more consulting rooms, from seven to 11 and the day ward will be expanded and the pharmacy."

The assistant to cancer

The assistant to cancer chief Professor Richard Bell heads a team of 19 administrative staff.

Ms Schepers describes Andrew Love staff as a



To donate to the Andrew Love Cancer Centre Call 5260 3355

or visit any Bendigo Bank

"family" who support each other when faced with sometimes heart-

with sometimes heart-breaking cases.
"I think everyone here is very much a family and that is partly because of the patients," she said.
"The patients just have a huge amount of inner strength which I don't think youngst in one think you get in other fields of medicine." To coincide with the

Victorian Government's Victorian Government's \$20-million redevelop-ment, the Barwon Health Foundation aims to raise \$4 million for a cancer equipment upgrade. This includes a new

linear accelerator to provide vital radiotherapy.
Andrew Love provides
almost 15,000 radio-

therapy treatments annu-

LOVING IT: Administration assistant Robyn Schepers outside the soon-to-be-renovated Andrew Love Cancer Centre.

One of the articles that featured in the Geelong Advertiser promoting the Andrew Love Cancer Appeal

Courtesy of the Geelong Advertiser

Andrew Love Cancer Centre.

McKellar Centre

The gardens and grounds at the McKellar Centre are integral to the design of the buildings and provide residents with a parkland environment in which to recuperate and enjoy. The significant redevelopment of the site has seen the Barwon Health Foundation, through the McKellar Centre Fundraising Committee raise close to one million dollars to ensure the 30 acres of land provide a graceful park-like surround for the Centre. Over the past year, the Foundation has welcomed community groups, organisations and service groups such as Nelson Park School, Rotary Club of Geelong and Bunnings Waurn Ponds to be part of the landscape development of the Centre.

BARWON HEALTH FOUNDATION PARTNERS





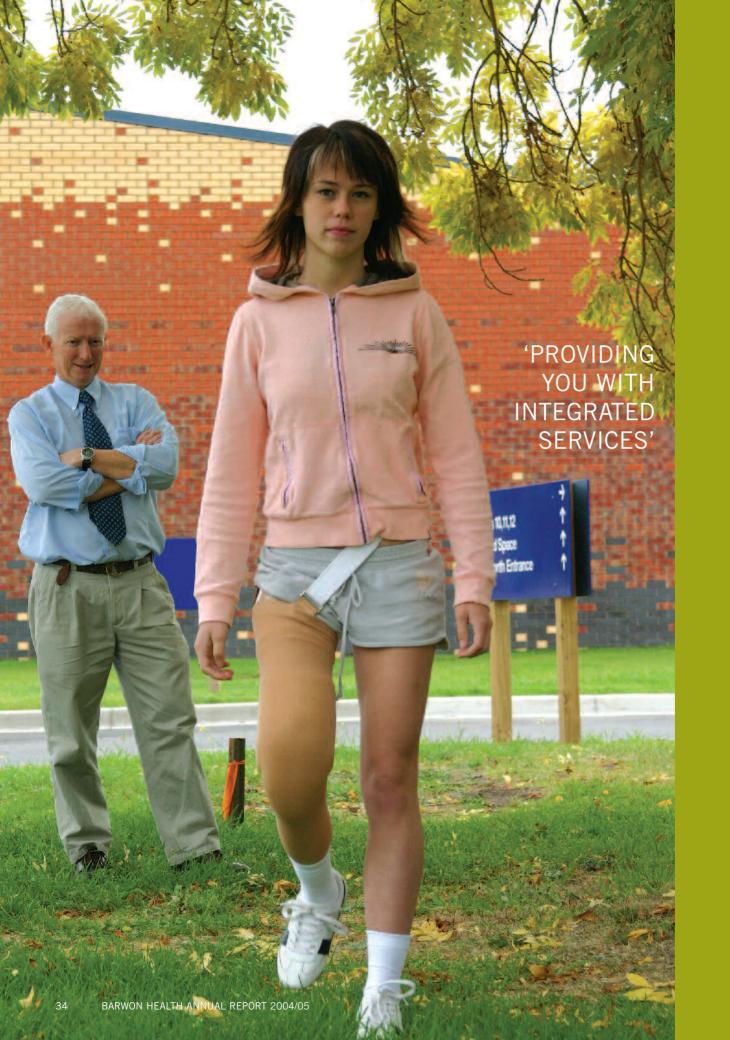












DONATIONS RECEIVED

OVER \$300 - 2004/05

Α

Alcoa World Alumina Australia Andrews, Mrs Andrew Schaper Trust Anglesea Golf Club Inc Lady Members Apted, Dr Ian F Austen, Mr Austin Bros Group Pty Ltd

В

Baker, Rev Baker, Mr Barwon Adolescent Task Force Barwon Heads Golf Club Barwon Timber & Hardware Bekaert Aust Steel Cord Belcher, Mr Bellaire Primary School Bell Charitable Trust Bendigo Bank Betts, Mrs Betts, Mrs Kerry & Family Bing-o-Buddies Bittern Sunday Markets Bizjak, Ms Boddy, Mr Bone, Ms Brearley, Prof Bryant, Ms

C

BTB Hill - Douglas

Cancer After Care Group Geelong Inc Carter, Mrs Cheryl Charitable Services Christian College Geelong Clarke, Mr & Mrs Club Geelong Clonard College Collier Charitable Trust Connor, Mrs Corio Tennis Club Corio West Primary School Coulter Roache Country Women's Assoc - Drysdale Branch Country Women's Assoc Geelong Group Cremorne Hotel Crosby, Mrs Crump, Ms Jan Cummings, Mr

D

Dan FreemanTrust
Davis, Mrs
Devlin, Mr
Donnovan, Mr & Mrs
Downard, Ms
Dimmick, Mr EF & Mrs W
Dixson, Mrs
Draper, Mrs
Drapers Civil Contracting Pty Ltd
Drumcondra Bowling Club
Dzierlega, Mrs

Earl, Mr
Eassie, Mrs
Edwards, Mr
Edwards, Mr & Mrs
Electrical Trades Union
Estate of Charles O'Brien
Estate of FED Buckley
Estate Stephen Hawkesworth
Estate of Hockley,AL
Estate of Kocsis – Toth, M

Estate of Rocsis – Totri, M Estate of JK Reeve Estate of Leonarda Obalski Estate of Spittle, SJ

Estate of Spittle, SJ
Estate of Winstanley, E
Estate of John Rowland Wissing

Equity Trustees Ltd

F

Farley, Mr FC Walker Pty Ltd Feetham, Mr Ian Fletcher Jones Flinders Peak Lodge No 884 Ford Proving Ground "Follow the Cats Charity Fund" Frame, Mr J Friends of Palliative Care

Gartland Real Estate

(

Geelong Ballroom Dance Club Geelong Bowling Lanes Geelong Chapter, Harley Owners Group Inc Geelong & District Bowling Assoc Geelong Ex-Servicewomen's Assoc Geelong Fidelity Club Geelong Hospice Care Geelong Hospital Gala Board Geelong Lodge of Unity & Prudence Geelong Otway Tourism Geelong Regional Walking Group Inc Geelong RSL Sub Branch Geelong West Hospital Axillary George Scott Charitable Trust Gold Digger Social Club Gordon Institute of TAFE Grant, Mr Green, Ms Goskov, Mrs Guy, OAM Mr Richard

Н

Happell, Mr Harwood Andrews Lawyers Hawkins, Mr Hayes, Ms C Hayden Real Estate Heartbeat Hemmingway, Mr Hirst, Mr Michael Holmes, Mr & Mrs Horwood, Mr & Mrs Howard, Ms

Inverleigh Golf Club – Ladies Members Inverleigh Senior Citizens

Jackson, Mrs Jukes, A

K

Kelly, Mr Kishon Pty Ltd

Lambert, Mrs
Latown Sequence dance Group
Lawerence, Ms
Leslie, Mr
Life Force Group P/L
Likar, Ms
Lions Club of Corio Bay
Lions Club of Grovedale / Waurn Ponds
Little River Primary School
Lyons, Mr
L & W Foods

М

Mc Cormack, Mrs Mc Donald, Mrs Mc Elwee, Rev Mc Gill. Mr Mc Govan, Mr Mc Kellar, Mr & Mrs Mc William, Mr MARGROB Pty Ltd Mather, Mr & Mrs Matheson, Mr M Matheson, Mrs Matijevic, Mrs Maxwell Collins MEGT Medimime Meriba Service Club Mileto Brothers Medicare Corio Village MJH Contracting Morris, Mr Munro, Dr

N

National Australia Bank – East Geelong National Heritage Foundation Naumovski, Mr Nowicki, Mrs

0

O'Brien, Mr O'Laughlen Family Ocean Grove Bowling Club Ocean Grove Bowling Club Fundraising Committee Ontrak Marketing International

P

Paisley, Mr Kevin
Peninsula Rodeo Assoc
Penning, Mr
Penny's Prime Meats
Percy Baxter Trust
Perpetual Trustees
Peter Amezdroz Real Estate
Popescu, Mr Alex
Portarlington Charity Golf Day
Portarlington Golf Club
Price Waterhouse Coopers
Prospect Wines – Ballarat

R

Revnolds, Ms Roache, Mr Kevin Robertson, Mr Rotary Club of Bayside Geelong Rotary Club Of Belmont Rotary Club of Colac Rotary Club of Colac West Rotary Club of East Geelong Rotary Club of Geelong Rotary Club of Geelong Central Inc Rotary Club of Geelong West Rotary Club of Grovedale Rotary Club of Highton Rotary Club of Torquay Inc Rotary Club of Ocean Grove Royal Antediluvian Order of Buffaloes Geelong Lodge 28 Ruler, Mr

S

St Lutherans School Geelong
St Therese's Parents & Friends Assoc
Safeway Supermarkets – Geelong &
District
Sarafin, Mr & Mrs
Short, Mr
Singer, Mr Brian
SLAP Committee
Sonoca Australia Pty Ltd
South Barwon Hospital Auxiliary
Stock, Mrs
Stokie, Mrs
Stowe Mr & Mrs

Т

Tannoch Brae Senior Living Tennis Club Teulingen, Mrs Thomas, Ms Gail Tombstone Country Club Torquay Ladies Auxiliary Tyack, Mrs

U

Uberang, C United Way Geelong

V

Valajcouski, Mrs Victoria Park Committee – Inverleigh V & R Fruit & Vegetable Market Pty Ltd

W

Wasik, Mrs Wheeler, Mr & Mrs Whyte, Dr Woodley, Mrs Word Weavers World Reach Williams, Mr Williams, Mrs

<u>Y</u>___

Young Captains

NEW INITIATIVES AND SERVICES

AGED CARE SERVICES

Improving Care for Older Persons

As part of the DHS policy Improving Care for Older People, \$300,000 funding (over two years) has been provided by DHS to Barwon Health's McKellar Centre Program (as a Centre Promoting Health Independence) to achieve a refocussing of culture towards improved care for older people.

CANCER SERVICES

Bone Density Trials

The Cancer Services Trials team is in the last stages of setting up a new study regarding protection of bone mineral density (osteoporosis prevention) for post-menopausal women with early breast cancer. The externally funded budget is \$750,000 over five years, and the Barwon Health development trial will be carried out at 10 sites nationally.

BSWRICS Appointments

The following appointments have been made to the recently established Barwon South Western Regional Integrated Cancer Service (BSWRICS):

- A/Professor Richard Bell, Director
- Maggie Stowers, Cancer Coordinator and
- Sarah Moor, Strategic Planner/Project Manager.

Sarah and Maggie commenced in their respective roles on 17 January 2005 and are based in the Andrew Love Cancer Centre.

MEDICINE

Medical Units - Undergraduate Curriculum

The general medical units are, for the first time, experiencing the full effects of the new undergraduate curriculum of the University of Melbourne Faculty of Medicine. It is an 'apprenticeship intern' concept for final year medical students where students are seconded as a 'trainee intern' to functioning hospital units. Usually two students at a time will be attached to medical units to 'learn the intern ropes' by direct involvement in unit activities. This will allow direct clerking and management skills to be absorbed before formal appointment as interns in the following year.

American Diabetes Association Meeting

Pamela Jones, Diabetes Referral Centre (DRC) Manager, attended the American Diabetes Association meeting in July 2004. The meeting gave her the opportunity to look at current practice here compared with international standards. She concluded we provide a very supportive and collaborative approach in accordance with national best practice guidelines. Our work here in DRC continues to expand and take on more areas with no additional resources. Pre/Post CABG (coronary artery bypass graph) patients are a new group. These patients require intense education pre/post surgery as many start insulin which reduces the risk of another event one to five years post episode of care.

PHARMACY SERVICES

PBS On-Line

The Pharmacy Department has become the first public hospital site to pilot PBS on-line. Other parties to the pilot are the Health Insurance Commission (HIC) and 'Pharmhos', the Merlin Pharmacy software vendors. PBS prescriptions are currently used for discharge, outpatients and day chemotherapy patients. As prescription data is entered it is encrypted and sent to the HIC where data sets are verified and messages conveyed back to the pharmacy.

Pharmacist Assisted Discharge Prescribing

The original project showed that by having a clinical pharmacist prepare the discharge prescriptions for patients with cardiac disease, the error rate fell from one in four prescriptions to zero. Errors avoided included not missing medications to be prescribed under the therapeutic plan. In addition the timelines were improved, with dispensing times halved and the time the patient waited for medications was markedly reduced. This has now continued into the Patient Flow Collaborative Project on Bellarine Centre 5 ward at Geelong Hospital. Pharmacist assisted discharge prescribing is just one of the interventions included in this project.

REHABILITATION SERVICES

Accreditation for Training in Rehabilitation Medicine

Advice has been received from the Australasian Faculty of Rehabilitation Medicine (RACP) that from January 2005, Barwon Health (McKellar Centre) is accredited for two training positions in Rehabilitation Medicine. This accreditation is for a period of two years and means the new registrar position associated with the expansion of sub acute beds on the McKellar site is accredited for both trainees in Rehabilitation Medicine and Geriatric Medicine.

Continence service

The development of Barwon Health's multidisciplinary integrated Continence Service continues with the relocation of the office base for the two Continence Nurses previously working within the Community Health Division to the Belmont Community Rehabilitation Centre. Continence services will continue to be provided across a number of Barwon Health sites with the multidisciplinary base eventually to be relocated to the McKellar site upon completion of the next stage of the McKellar redevelopment.

McKellar Centre Redevelopment Stage 1B

On 6 December 2004 the first patients were moved to the new Inpatient Rehabilitation Centre as it is to be known until officially named. The beds have been fully occupied with glowing reports from both patients and staff alike. The amount of work and effort that has gone into this project by many staff to get to this point, whilst still maintaining day to day operations and services on the McKellar Centre site, is to be commended.

RENAL SERVICES

Renal Unit

Dr Vincenzo D'intini will be undertaking a locum for A/Prof John Agar in December/January to cover his planned sick leave, with a later view to him joining the Renal Unit as the 3rd Nephrologist to replace Michelle Antonis on her impending resignation from February 2005.

A/Prof Agar attended the American Society of Nephrology in St Louis Missouri in October where he presented two research abstracts on his work in Nocturnal Haemodialysis on behalf of Barwon Health.



WOMEN'S & CHILDREN'S SERVICES

Intrapartum Foetal Surveillance Education Program

A statewide Intrapartum Foetal Surveillance Education Program, based at RANZCOG was delivered at Barwon Health with 70 midwives, student midwives, residents, registrars and consultants attending. This is a DHS & VMIA funded project to improve clinicians' knowledge and understanding in the management of CTGs (monitoring of babies heart rate) during labour. This program was piloted at six sites in Victoria last year and Barwon Health is one of the first sites to receive the finalised program. In the long tern the program aims to provide a credentialling component.

Postnatal Depression Project (PND) - Early Intervention Project

This project has been underway for twelve months and is a Barwon region project. Local working groups have been developed to address local needs and to ensure long term sustainability in each area. One of the key outcomes of the project is to improve the identification of women with/or at risk of PND. Hence a key educational intervention to improve midwives communication skills and active listening skills has just commenced. This program is being delivered in conjunction with Community and Mental Heath Services, which will assist in improving the interface between each service for the consumer and the clinician.

Statewide Training - Maternity Emergency Workshops & Pregnancy Care Workshops

As part of the 'Future directions for Victoria's maternity services', a state-wide training program was developed to support the planned changes in maternity service provision. A key tenet of the training is that it is multidisciplinary to encourage collaborative working relationships amongst all clinicians. At a state-wide level there has been overwhelming demand to participate in the training programs. After a rigorous assessment process, Barwon Health has been successful in gaining access to both programs.

SURGICAL SERVICES

Rural Patients Initiative

Surgical Services was successful in receiving 210 WIES and 630 VACS for the 2004/05 financial year under the Rural Patients Initiative funding scheme. Plans are underway to



undertake additional surgery under the conditions of the RPI scheme that requires long waiting Category 2 and Category 3 patients to be given priority. Barwon Health will be focussing on procedures in the following specialities over the course of the next 12 months:

- Orthopaedics
- Ophthalmology
- General Surgery
- Vascular Surgery

Allied Health in GP Practices Project

Barwon Health is actively working with the local GP community to find ways of preventing unnecessary waits for outpatient consultations. The service works closely with GPs to provide multi-disciplinary care plan support to the GP to enable patients to access a wide range of appropriate non-surgical community

services. The aim of the project is to work with the GP in care planning for the individual to identify other options that will assist in managing their condition, particularly if surgery is not required.

COMMUNITY AND MENTAL HEALTH SERVICES

Early Psychosis Service

The Early Psychosis Service is now operational within Adult Community Teams, with full staffing in place. It provides early care for young people who have signs of an evolving mental illness. The Early Psychosis Service Advisory Group was established in 2004/05. This group is tasked with optimising the functioning of the EPS and its relationships with linkages with other relevant services and agencies.

North Geelong Young Adult Health Service - Jigsaw

The combined mental health, drug treatment and community health counselling services, along with Clockwork and Pathways commenced operations as "Jigsaw" at Corio Village. It involves a real integration of primary health, substance use and mental health services for young adults and assimilates medical and social health models of care. This service is for young people aged between 16 and 25.

Smiles 4 Miles

This innovative project was developed to improve the oral health of Victorian pre-school aged children. It involves implementing integrated health promotion programs focusing on building capacity and supportive environments in the early childhood sector. The program has been very successful resulting in nutrition and water policies being introduced in six kindergartens. The project is supported by the Romp and Chomp program and has accessed up to 90 families every month.

SUPPORT SERVICES

South West Alliance of Rural Health (SWARH)

Barwon Health is part of a Virtual Services Project that extends across 29 sites throughout South-West Victoria that delivers vital health care to remote locations through innovative broadband applications. Clinical monitors (measuring vital signs) in regional hospitals and health care agencies where no local specialist is available will be connected to Barwon Health via the SWARH intranet, to enable vital signs to be professionally interpreted and monitored by cardiac specialists. Specialists will also be

able to react to emergencies from their rooms or homes through internet access.

McKellar Centre Redevelopment

The Victorian Government has committed a total of \$72 million to redeveloping the site's buildings in the first two stages. Stage 1 of the McKellar Centre Redevelopment was completed in 2004/05 with a 100-bed Inpatient Rehabilitation Centre officially opening in April 2005. The new facility increases Barwon Health's rehabilitation service capacity by 25%. Stage 2 of the redevelopment has commenced with the building of the community rehabilitation centre and ambulatory care clinics, along with a new 108 bed high care residential aged care facility and a 100 bed complex care facility. This second stage will be completed in 2007.

Andrew Love Cancer Centre Redevelopment

The Victorian Government has committed \$20 million to a twostage redevelopment of the Andrew Love Cancer Centre. The first stage involves the outpatients building being expanded and the second stage involves a refit of the Centre. During this second stage, two extra bunkers for cancer treatment will be provided: one will accommodate a third linear accelerator and one is for a new treatment called modality brachytherapy (currently only available In Melbourne). The construction of the extension to the outpatients building and the third level of the Andrew Love Cancer Centre has taken shape during 2004/05. The expected date for completion of the redevelopment is December 2006.

Geelong Hospital's new Emergency Department

Plans for the new Emergency Department at the Geelong Hospital are well underway. It is designed to cater for a 25 per cent growth in patients over the next 15 years. The Government committed \$26.1 million announced in the Budget for the redevelopment. The new ED will provide a new main entry, and the hospital's outpatients area will be expanded and improved. It will provide a state-of-the-art Emergency Department that takes into account an environmentally sustainable design and energy savings. The relocation of Barwon Health's kitchen facilities to the McKellar Centre would provide the room for the expansion of the Emergency Department. The new ED is expected to be finished by the end of 2007.

EDUCATION AND RESEARCH

Barwon Health is committed to the principle of life long learning in a spirit of partnership through innovative educational and research opportunities. As a teaching health care service we recognise our responsibility to contribute to the health and welfare of our community and continually strive to improve the care that we provide within a multidisciplinary collaborative environment.

NURSING EDUCATION SERVICES

Nursing Education Services promotes evidence-based contemporary nursing practice by delivering innovative continuing education programs for registered nurses in Barwon Health and regional health agencies.

Strengthening collaborative partnerships

During 2004/05, Barwon Health was committed to its education policy to support nursing attendance at courses and in undertaking tertiary programs. Nursing Education Services developed a partnership with Melbourne University to deliver Post Graduate Emergency Nursing course to meet individual and organisational needs. Collaborative partnerships were also maintained with Deakin University, the Gordon Institute of TAFE and other health care program agencies in meeting staff and professional needs.

Nursing Education Services also collaborated with Medical Educators, Community and Mental Health Educators and linkage of education programs and strengthened relationships with Regional Health Care Agencies through SWARH.

Nurturing educational needs

To meet the educational needs of Barwon Health and regional nurses, thirty-one short courses/study days were planned and conducted and advertised in a continuing education brochure circulated throughout Barwon Health and regional health care agencies. In addition, a Graduate Year Nurse Program Specialist Year Program and a Re-entry Program was offered to meet ongoing recruitment needs of nurses working in Rehabilitation and Aged Care Services.

Informing staff of educational opportunities

A newsletter called *Education Hotline* is published monthly to provide staff with information on short courses, continuing education, funding, conferences and other educational

opportunities. In addition, the intranet site has been expanded and Nursing Education Services is now on the Barwon Health internet site.

GEELONG HOSPITAL MEDICAL TRAINING

Undergraduate and postgraduate specialist training is offered at Geelong Hospital, the State's major regional teaching hospital. Geelong Hospital is affiliated with The University of Melbourne for medical student training and has over 360 trainees per annum. There are also Professorial Departments of Medicine, Surgery and Psychiatry.

Barwon Health provides training programs for interns including a range of tutorials to assist junior doctors to prepare for their first part specialist examinations. Geelong Hospital is the only hospital outside Melbourne to be a fully accredited level three physician teaching facility.

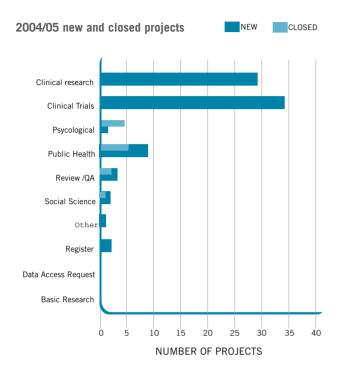
RESEARCH AND ETHICS ADVISORY COMMITTEE

The Barwon Health Research and Ethics Advisory Committee (REAC) reviews and approves research proposals and fulfils the organisation's legal and ethical responsibilities concerning such research. The Committee membership currently runs at 19 members, and apart from the Secretariat, membership is voluntary. The Committee met 11 times during the 2004/05 year.

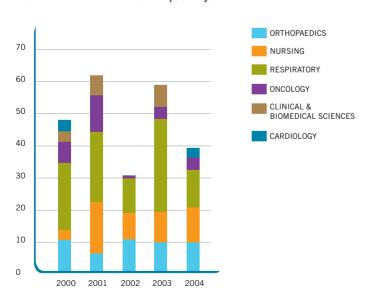
Over the past year, 38 projects have been closed and 87 new projects commenced. However REAC has also provided oversight on a total of 402 research projects throughout this period. This includes reviewing adverse events, variations, reports and other matters involved in an open research project.

Over the past five years, the areas which have the greatest number of research projects are Cardiology, Oncology and the Clinical and Biomedical Sciences.

A focus over the past year has been to further develop essential strength of clinical research and develop relationships with other key research centres in the region through G21 and the Smart Geelong Network.



Active research areas over the past 5 years



MEMBERSHIP OF RESEARCH AND ETHICS ADVISORY COMMITTEE

Current chair David Kenwood Secretariat Bernice Davies

Board members

Damian Gorman John Frame

David Kenwood

Community members

Michelle Plane Anna Bleazby Christine De Boos David Dethridge

Peter Ball

Researchers

Alastair Mander Dr Jane Redden-Hoare

A/Prof Mark Kotowicz

Professional care

Dr Rod Fawcett (Deputy Chair) Greg Weeks Neil Crompton Dr Lucy Cuddihy Rev David Manks Dr Rob Malon

Richard Page (MSG representative)

The Committee welcomes the following new members:

Damian Gorman Anna Bleazby Christine De Boos Rev David Manks Dr Lucy Cuddihy Dr Max Alexander

The Committee thanks the following people who have resigned

during the year:

Robyn Blackman Rev Alex Hilliard Dr Elizabeth Ryan Maree Markus

Tony Underwood

Membership of the Animal Ethics Experimentation Committee The Committee membership is:

Current Chair Dr Jason Hodge **Outgoing Chair** Prof Jack Wall Deputy Chair Dr Rodney Fawcett Bernice Davies Secretariat

Membership:

Category A Veterinary science Dr Jack Ayerbe Category B Recent experience in scientific or

teaching activities Mr Scott Lee standing in

for Professor Greg Collier

Category C Demonstrated commitment to the welfare of

animals Mr David Cecil

Category D An independent person with no involvement

with animal research Mr Ian Inglis

LIST OF SERVICES

- Aboriginal Health
- · Admission Risk Team
- Aged Care Assessment Service
- Aids & Equipment Program
- Anaesthetics
- Apheresis Services
- Audiology
- Birthing Suite
- Bone Bank
- Breast Surgery
- · Cancer Services
- · Cardiac Rehabilitation
- Cardiac Services
- Cardio Thoracic Unit
- Carer Respite & Support
- Central Sterilizing Unit
- Chemical Dependency Unit
- Chronic Heart Failure & COPD Disease Management Service
- · Clinical Health Psychology
- Clinical Nursing Reseach Unit
- Contenence Servicer
- Cola-Rectal Surgery
- · Community Health Centres
- Continence Management
- Cord Blood Bank
- Day Activity Service
- Day Program Centre
- Dementia Specific High Level Care
- Dental Services
- Diabetes Referral Centre
- Diabetes Research
- Dietetics
- District Nursing (incl Midwifery, Hospital in the Home, Palliative Care)
- Domiciliary Midwifery Service
- Drug Treatment Services
- Early Parenting Day Stay
- · Emergency Medicine
- Endocrine Surgery
- Endocrinology
- Ethnic Services
- Falls & Mobility Service
- Family Planning
- Gastroenterology
- · General Medicine
- General Surgery

- Genetic Clinic
- Geriatric Evaluation and Management (GEM)
- Geriatric Medicine
- Gynaecology Services
- Head and Neck Surgery
- Health Promotion
- Home Referral Service (incl Hospital in the Home and Post Acute Care)
- Hydrotherapy
- Immunisation
- Infection Control
- Infectious Diseases
- Intensive Care Unit
- Lymphoedema Service
- Maternity Day Assessment Unit
- Medical Imaging
- Memory Clinic
- Mental Health Services
- Midwifery Service Koori
- Midwives Community
- Mortuary Services
- Neurological Services
- Neuropsychology
- Nursing Education Unit
- Obstetrics Services
- Occupational Therapy
- Oncology/Haematology
- Operating Services
- Oral Faxio Maxillary Surgery
- Orthopaedic Surgery
- Orthotics
- Outpatients Department
- Paediatric Home & Community Care
- Paediatric Surgery
- Paediatric & Adolescent Support Service
- Paediatric Services
- Paediatric Bereavement Programme
- · Pain Management
- Palliative Care Services
- Parenting Program Young Approach
- Pastoral Care
- · Pathology Services
- Pharmacy Services
- Physiotherapy
- Plastic Surgery
- Podiatry

- Post Acute Care
- Postnatal & Gynaecological Services
- Postnatal Depression Service
- Pregnancy Risk Assessment
- Pregnany Care Clinic
- Primary Care Teams
- Prosthetics & orthotics
- Radiation Therapy
- Rehabilitation Services
- Renal Services
- Residential Aged Care
- Nursing Care low & high level
- Respiratory Function
- Respiratory Medicine
- Respite Care
- Rheumatology
- Rickettsial Reference Laboratory
- Social Work
- Special Care Nursery
- Speech Pathology
- Staffcare Clinic
- STD Clinic
- Stem Cell Laboratory
- Stomal Therapy
- Urology
- Vascular Surgery
- Veterans Services
- Women's & Children's Health
- Youth Counselling & Support
- Youth Drug Treatment
- Youth Mental Health

SENIOR STAFF LIST

THIS LIST IS OF BARWON HEALTH
SENIOR STAFF EMPLOYED BY THE ORGANISATION
AS AT 30 JUNE 2005.

EXECUTIVE TEAM

Chief Executive

S De Gilio, NZROT, M.Sc(Bristol), CHSM, AFCHSE, FAICD

Deputy CEO and Executive Director Operations J Mulder, MBA (Monash), ASA, BHA (NSW), FCHSE, CHE

Executive Medical Director
M Alexander, MBA, MBBS, FRACGP

Executive Director Nursing
L Cuddihy, PhD, RN, DN, MBA

Executive Director Financial Services
J Linke B Comm, FCPA, BHA, AHSFMA

Executive Director Human Resources and Organisational Safety

P Muncaster

Executive Director Information Services
P Cohen, BA (Hons), HISA

General Manager Community and Mental Health
A Fletcher, RN, BHA, MHP, FAICD, AFCHSE, CHE

General Manager Medical Services A Morrison, M Bus, BHA, AFCHSE, CHE

General Manager Surgical Services
D Armour, B Comm, ACA, MBA

CORPORATE SERVICES

Executive Officer
D. Curwood

Public Relations Officer

A Kavanagh, BA, B Bus (Marketing)

BARWON HEALTH FOUNDATION

Executive Director

A Faulkner, PDM (MBS), B.Ed, Dip.Ed (Melb)

OPERATIONS

Deputy CEO and Executive Director OperationsJ Mulder, MBA (Monash), ASA, BHA (NSW), FCHSE, CHE

Director Building and Engineering
J Bowler, AG Inst (Mech Eng), MIE (Aust), MIHEA,
CP Eng, Reg. (Mechanical), Reg. Build Pract
(Commercial Builder – Unlimited; Mechanical
Engineer); Member of College of Mechanical
Engineers of IE Aust

Manager Clinical Engineering and Communications A Selvakumaran, BSc (Ele & Elect Eng), Dip Ele, CP Eng, AIMM

Manager Food Services
B Daniels, B.Bus (CHM) B.Bus (Acc) IHC

Manager Environmental Services

A Sharp

Manager Volunteer Services

N Hulme, AAVA

Linencare Manager

G Nimmo

Pastoral Care Services spokespersonl D Manks, B Theol, Dip Past.Stud, Grad Dip Psych.Stud, SMASPEA

FINANCIAL SERVICES

Executive Director Financial Services

J Linke, B Comm, FCPA, BHA, AHSFMA

Manager Financial Information & Systems G Gray, CPA

Finance Manager

G Ellis, B Comm, MBA

Manager Financial Accounting M Toulmin, B Comm, CPA

Supply Manager

N Daffy

Manager Customer Services

B Jobling, BA, Grad Dip Business Management

HUMAN RESOURCE SERVICES

Executive Director Human Resources and Organisational Safety

P Muncaster

Human Resources Manager

D Cook, $\,$ B Soc Sc, Grad Dip HR Admin, NIA, FAHRI

Occupational Health & Safety Manager

N Tonkin

Occupational Health Physician

R Gasser, MD

Remuneration Manager

C Benson, Adv Dip Bus Mgt

QUALITY AND RISK MANAGEMENT

Quality Manager

P Dolley, RN, M.NStd, MRCN, BA(Ed), B Sci, Crit Care Cert, Ad Cert Mgmt

Consumer Liaison Officer

C Wilcock, Dip Bus

Risk Manager

J Bourke, RN, HDN, GDCM

Senior Medical Officer Clinical Safety
A Maclean, MBChB, PGCte Health Ec; MHSM;
FRACMA.

Aboriginal Health Liaison Officer

L McInnes, BA App Sci (Health Promotion)

Ethnic Services Officer

A Martinez, RN, Reg Midwife, BA, B Nursing

GP Liaison Officer

J Urquhart, MB, BS, FRACGP, M Sports Med, Grad Dip Comp Sc

INFORMATION SERVICES

Executive Director Information Services
P Cohen, BA (Hons), HISA

Information Technology Manager F Emanuele, BSc (Hons)

Manager Health Information Services
J Trethowan, BHIM, GCHI, HIMMA

Health Information Mgr-Data & Information

- McKellar Centre

K Hutchinson, BHIM

Chief Librarian

S Due, BA (Hons) Grad Dip Lib

MEDICAL STAFF GROUP

Chairman

N Munro, MBBS, DO (Lond), FRACS, FRANZCO, FRC Ophth (UK)

Secretary

R Angliss, MBBS, FRACS (orth)

Treasurer

A Hughes, MBBS, FRACP (Infec Dis)

MEDICAL RESOURCE UNIT

Director Medical Resource Unit R Fawcett, MSc, MBBS, Dip Av Med, B Med Sc., FAFPHM, AFCHSE, MRACMA

Secretary to Barwon Health Research & Ethics Advisory Committee

B Davies, RN, B.AppSci (Nursing), Adv Dip Man

CLINICAL TRAINING

Director of Clinical Training (HMO)

R Fawcett, MSc, MBBS, Dip Av Med, B Med Sc., FAFPHM, AFCHSE, MRACMA

Supervisor of HMO 1 2 3 Training

C Somerville, MBBS, FRACP (Nephrology/General)

Director of Physician Training P Gates, MBBS, FRACP

B Champion, MBBS, FRACP

Director of Paediatric Physicians Training

P Hewson, MD MBBS, FRACP

Supervisor of Advanced Training - Cardiology

A Black, MBBS, FRACP

Supervisor of Advanced Training - Diabetes and Endocrinology

M Kotowicz, MBBS, FRACP (Endocrinology/General)

Supervisor of Advanced Training - Infectious Diseases E Athan, MBBS, FRACP

Supervisor of Advanced Training – Gastroenterology R Knight, MBBS, FRACP

Supervisor of Geriatric Training A Hua, MBBS, FRACP

Supervisor of Advanced Training Medical Oncology R Bell, MBBS, FRACP, FRCPA, MRACMA, FAChPM

Supervisor of Advanced Training Rehabilitation T Hogg, MBBS, FACRM, FAFRM (RACP)

Supervisor of Advanced Training Renal J Agar, MBBS, FRACP, (Nephrology)

Supervisor Basic Surgical Training

D Watters, BSc, MB ChB, FRCsEd, ChM, FRACS

Supervisor of Training in ENT Surgery

D Connelly, MBBS, FRACS (ENT), FRACS (Gen Surg)

Supervisor of Training in General Surgerv

S Crowley, MBBS, FRACS (Colorectal/General/Breast)

Supervisor of Training in Ophthalmology

B Clark, MBBS, FRANZCO

Supervisor of Training in Orthopaedics

S Williams, MBBS, FRACS, FAOrthA, Grad Dip Clin.epid.

Supervisor of Training in Plastic Surgery

P Callan, MBBS, FRACS

Supervisor of Training in Urology G Neerhut, MBBS, FRACS (Urol)

Supervisor Obstetrics & Gynaecological Training

G Barker, MBBS, FRACOG, MRCOG

Supervisor of Anaesthetics Training

A Patrick, MBBS, FANZCA

Director of Emergency Medicine Training M Ragg, MBBS, DRACOG, FACEM

Supervisor of Medical Imaging Training

C Styles, MBBS, FRACP, FRANZCR

Supervisor of Radiation Oncology Training R Lynch, MBBS, FRACR, Bmed Sc, MRACMA

Supervisor of Psychiatry Training J Blacket, FRANZCP, FAChAM

Supervisor of Pathology Anatomical Training

R Spokes, MBBS, FRACPA

Supervisor of Pathology Haematology Training

G Davey, MBBS, FRCPA

Medical Education Officers

A Fraser, RN, CCN, Grad Dip Business

B King, RN BN, CCC Cert, Grad Dip N Ed

A Bone, RN BN Grad Dip Crit Care

Clinical Medical Educator

C Loy, MBBS FRACGP BmedSc (Hon) DCH

DRPNZCOG GDRGP

HOSPITAL MEDICAL OFFICERS:

Registrars & Senior Medical Officers

N Africa D Alexander M Anderson-Hunt S Appu M Baker R Bauer S Baumann M Borschmann T Rowles L Broad N Brown

F Busch

M Cahue-Urrutia C Cattigan

M Cheung C Chia M Chowdury

C Clark M Conroy

N Crump K Cukier

B Dagge A Davis B Elobadi

J Eng K Field J Fisher

B Fraser T Fraser A Gillman

I Grant C Hair D Hanna

N Harrison M Hartnell E Hassan

G Hayden A Henry

R Hav

E Janowska M Kareem

M Kasim S Khan

K Kibbev S Kosmider T Kraemer

M Kulik M Labattaglia

S Lau T Lee L Le-Kim

Y Ling M Louie-Johnsun

C Loy M Mansour K Marcus

F McCann A Michael W Miles A Miller

S Mitchell C Myers R Nair D Neoh I Nordstrand

T Noutsos C Oakman F Okedara A Oppy

C Osborne M Page J Pollard

F Ponnuthurai R Price M Rahman N Reid A Richards

L Ross T Roydhouse A Saraswat

L Saravanan D Sepetavo

D Shilson N Simpson A Subramanian

M Swan T Tahir J Tansy S Tawasu N Toussaint

P Tran M Vagg P Vuillermin A Wade

B Wai T Walker A Ward

T Wei R Young L Yuan

A Zhao HMO Year 3 K Bertram

H Chew P Codoceo-Perez

D Francis J Giannakakis

E Huning S Khan A Ko

J McCaffrey T Nguyen

A Ong

HMO Year 2 R Abbas N Agar B Allen S Boyd

G Craig A Crowe T Crowe S D'Cruze A Du Guesclin M El Souki T Follett

R Francis A Friebe S Frost N Harris S Jones S Jones

G Kantianis M Kluger M Lycett Е Ма

D Marrow C McFarlane N Patterson K Robins-Browne

Z Rochford R Thurman S Watty

N Zannat M Zhang

S Alford L Allardyce Z Asher G Berra S Brownell K Carison I Charles F Chiu P Collyer J Dikiciyan E Donelan F Enkelmann C Jackson R Jarvis A Kelly H Lakev S Low H Marcus L Mitchell B Munzel V Nguyen

Interns

C Pesti R Phair T Prasad H Richards M Richardson S Robertson K Saunders

UNIVERSITY OF MELBOURNE

Department of Clinical and Biomedical Sciences:

Barwon Health Head of Department

G Nicholson, MBBS, PhD, MRCP (UK), FRACP, FRCP (COND)

Professor of Surgery

D Watters, BSc, MB, ChB, FRCSEd, ChM, FRACS

Fellow in Rural Surgery

T Bowles, MBBS, FRACS (provisional)

DOUGLAS HOCKING RESEARCH INSTITUTE

M Kirkland, B Med Sci (Hons) MB BS PhD FRCPA

CONSULTANT PATHOLOGISTS

Haematologists

G Davey, MB BS FRCPA

G Swinton, MB BS FRCPA

Histopathologists

H Armstrong, MB BS FRCPA D Gee, MB BS FRCPA MIAC

A Jones, MB BS FRCPA

M Robson, MB BS FRCPA R Spokes, MB BS FRCPA

D Trethewie, MB BS, FRCPA

General Pathologist O Harris, MB BS FRCPA Clinical Biochemist

I Farrance, BSc MCB FAACB FRCPath

CONSULTING MEDICAL STAFF

W Armstrong, MBBS, FRCS, FRACS

I Backwell, MBBS, DLO (Lond.)

T Banks, OAM, FACHPM, MBBS, BD

M Benjamin, MBBS, DPM, FRACP, FRANZCP, FRC, Psych

M Benson, MBBS, MRACR

A Bothroyd, MBBS, MRCOG, FRAGO

L Champness, MBBS, DCH, DTM&H, FRACP, FACMA

O Coltman, MBBS, FRCOG, FRACOG

G Darby, MBBS, FFARCS

J Doncaster, MBBS, FFARACS, FANZCA

G Duigan, MBBS, DTR, MRACR, Dip Dietetics

B Guaran, MBBS

H Hardy, MBBS, FRACR

J Henderson, MBBS, FRCS(Eng.), FRACS, FRCS (Edin.)

W Holloway, MB, Ch B (ZN), MRACR, FRACR

W Huffam, MBBS, FRCS(Edin.), FRACS

R Leggatt, MBBS, FRCS (Edin.), FRACS

I Lyall, MBBS, FRACP, FACD

D Maclean, MBBS, FRACR

R McArthur, FRACS

W McKellar, MBBS, FRACP, DCH

B McKie, MBBS, FRARACS

P Mestitz, MBBS, FRCP (London), FRACP

M R Morton, MBBS, DTM&H, FRC Ophth (UK), FRACO

P Motteram, MBBS, DDU, FRACR

D Nam, MBBS, FRACS

D Nye, MBBS, FRACS

V Plueckhahn, OBE, ED, MD, BS, FRACP, FRCPA, FRC Path, FCAP, FAACB, AMA, MIAC

E Rossiter, FRCP (Ed), FRACP, MRCS (Eng), MMSA, DCH, D Obst, RCOG, LRCP (Lond)

J Scudamore, MB ChB, Dobs RCOG, FRCOG

I Seward, MBBS

H Smith, MBBS

A Waterhouse, MBBS, FRACS

I Wood, MBBS, DCH

NURSING SERVICES

Executive Director Nursing
L Cuddihy, PhD, RN, DN, MBA

PRACTICE DEVELOPMENT UNIT

Practice Development Co-ordinator
J Redden-Hoare, PhD BN (Hons), Dip App Science
(Maternal & Child Health & Community Health, RM,
RN, FRCNA

NURSING EDUCATION SERVICE

Manager Nursing Education Services (CORP)
Dr V Zielinski, RN, RM, Cert Bus St (Hosp Admin),
DNE B Ed, M Ed Admin, PhD, Cert IV Assessment &
Workplace Training, FRCNA

CNE Cardiac Services

S Smith, RN, Cert IV Assessment & Workplace Training, CCRN

CNE Critical Care Services

T Elderkin, RN, CCRN, B App Sc (Adv Nsg), Grad Dip Crit Care Nsg, Master Health Science (Nursing), Cert IV Assessment & Workplace TrainingMRCNA

CNE - Emergency Department

T Mant, RN, Cert Emerg Nsg, Grad Dip Crit Care, Grad Dip Adv Nsg (Ed), Cert IV Assessment & Workplace Training, MRCNA

CNE Intensive Care

A Bone, RN (Hons), Grad Dip in Adult Acute Care (Critical Care)

CNE Night Duty

G Joordens, RN, CCRN, Grad Cert Prof Education & Training, BN, MRCNA

CNE Perioperative Services

C Williams, RN, OR Mgt Cert, Grad Dip Nsg (Periop), Master Health Science (Nursing), FRCNA, MACORN

J Wilding, RN, Dip App Sci (Nsg), Grad Dip Nsg (Periop), MACORN

CNE Rehab & Aged Care

C Carr, RN, Dip Training & Assessment Systems, MRCNA

CNE Rehab & Aged Care

B Charles, RN, MN, Grad Dip Geront Nsg, MRCNA

CNE Rehab & Aged Care

J Kluppels, RN, RM, Grad Dip Gerontology, MRCNA

CNE Women's & Children's Services

A Jacobs, RN, RM, IBCLC, Cert Ed (FAHE), Cert S&R Health, MPH, TM, Master of Public Health, Cert IV Assessment & Workplace Training

CNE Paediatrics

J Bryce, RN, Dip Business

Clinical Nurse Educator

M Bennett, RN, BN, Grad Cert Health (Palliative), MN, Cert IV Assessment & Workplace Training, MRCNA

Clinical Nurse Educator

H Smith, RN, BN (Hons), RM, Renal Cert, Dip Bus, Cert IV Assessment & Workplace Training, MRCNA Clinical Nurse Educator

N Ryan, RN, Crit Care Cert (ICU), Cert IV Assessment & Workplace Training

B King, RN, RM, Crit Care Cert, Grad Dip Nsg Ed

Grad Year Nurse Program Facilitator

K Coumans, RN, Crit Care Cert, Grad Dip N Ed, Cert IV Assessment & Workplace Training, MN

Psychiatric Nurse Consultant (Educator)

F Humble, RN, Dip App Sci (Ad Psych Nur), BN, MN

Psychiatric Nurse Consultant (Educator)

J Reid, RN, BN, Psych Endorse, Rehab Cert, Dip Couns, Grad Cert in Health (Drug & Alcohol), Dip in Business

Community Health Clinical Educator

R Neilson, RN, RM, Grad Dip Community Health & Development, Cert Palliative Care, Cert Wound Care, Immunisation Accreditation, Cert IV Training Systems & Assessment, Dip of Business, MRCNA

INFECTION PREVENTION SERVICE

Infectious Diseases Director
E Athan, MBBS, FRACP (Infec Dis)

Infections Diseases Physicians

D O'Brien, MMBS, FRACP, (Infec Dis), Dip Anat

A Hughes, MBBS, FRACP (Infec Dis)

A Cheng, MBBS, FRACP, (Infec Dis), Grad Dip Clin Epid

Sexual Health Physician

Ric Milner, M.B.S. Dip.Ven.

Clinical Nurse Consultants

J Low, RN, Grad Dip Inf Cont, Cert Sterilisation & Inf Cont, Cert in Mgmnt, Cert IV Workplace Assess & Trng.

K Styles, RN, BN, Cert Sterilisaton & Inf Control, Acc HIV Counsellor, Cert IV Workplace Assess & Trng.

M Wardrop, RN, BN, Cert Sterilisation & Inf Cont, Acc HIV & HCV Counsellor, Reg Sick Children's Nurse (UK), Cert IV Workplace Assess & Trng.

M Randall, RN, Grad Dip Health Sciences Education & Promotion.

K Kendall, RN, Cert Sterilisation & Inf Cont, Acc HIV Counsellor, Dip, Workplace & Assess Trng.

J Heath, RN, BN, Cert Sterilisation & Inf Cont, Cert of Intensive Care, Dip in Public Health, Cert IV Workplace Assess & Trng

E Marcucci, BN, Cert Continence Nurse Advisor, Cert Wound Management, Cert Sterilisation and Inf Cont, Acc HIV Counsellor, Cert IV Workplace Assess & Trng

MEDICAL SERVICES PROGRAM

General Manager Medical Services A Morrison, M Bus, BHA, AFCHSE, CHE

Clinical Director

P Talman, B.Sc(Hons), MBBS, FRACP, PhD

Business Manager

W Fawkes, B Com, CPA,

Business Support Officer

P Eltringham, RN, B Ed.

DIVISION OF MEDICINE

Divisional Medical Director - Medicine

J Agar, MBBS, FRCP (Lond), FRACP, (Nephrology)

Divisional Nursing Director – Medicine and Specialist Medicine

R Blackman, RN, BN, Grad Dip HSM, MHM, AFCHSE.

CARDIOLOGY SERVICES

Director

A J Black, Assoc Prof, MBBS, FRACP

Specialists

J Amerena, MBBS, FRACP

A Appelbe, MBBS, FRACP

C Murdock, MBBS, FRACP

M Sebastian, MBBS, FRACP

E Ryan, MBBS, FRACP

T Yip, MBBS, FRACP

T TIP, WIDDO, TTOTO

D Ridley, MBBS,

Chief Cardiology Technologist

R Fowler, MSc(Med), BEd, BEc.

Radiographer

T Duplessis, BRad (Radiography) Hons Oncology

Cardiac Services Manager

M Preusker, RN, B App Sc, Grad Cert CC.

Unit Nurse Manager Cath Lab

J Dyson, RN, BN, CC Cert, Dip Teaching

DERMATOLOGY

Specialist

T O'Brien, MBBS, FACD

DIABETES

Manager Diabetes Referral Centre

P Jones, RN, RM, BNsg, Dip Mgt, Grad Cert DE, CDE,

Senior Clinicians

H Hart, RN, RM CCC, B Nsg, Grad Cert DE, CDE

P Streitberger, RN, Barts, Grad Cert DE, CDE

GASTROENTEROLOGY

Specialists

R Knight, MBBS, FRACP (Gastroenterology/General) (Head of Unit)

P Dabkowski, MBBS, FRACP (Gastroenterology/General)

E Prewett, MBBS, FRACP (Gastroenterology/General)

D Dowling, MBBS, FRACP (Gastroenterology/General)

GENERAL MEDICAL UNITS

Specialists

UNIT 1

C Steinfort, MBBS, FRACP (Respiratory

Medicine/General), FCCP

J Cailes, MBBS, FRACP (Respiratory Medicine/Sleep Physician/General)

J Malone, MBBS, FRACP

IINIT 2

E Athan, MBBS, FRACP

D O'Brien, MBBS, FRACP

A Hughes, MBBS, FRACP

UNIT 3

R Clark, MBBS, FRACP (General)

S El-Kaissi, MBBS, FRACP (Endocrinology/General)

A Mander, MBBS, FRACP, B Med Sci

UNIT 4

M Kotowicz, MBBS, FRACP (Endocrinology/General)

G Nicholson, MBBS, PhD, MRCP (UK), FRACP (Endocrinology/General)

S Worboys, MBBS, FRACP

B Champion, MBBS, FRACP

UNIT 5

H Griffiths, MBBS, FRACP (Rheumatology/General)

C Somerville, MBBS, FRACP, PhD

(Nephrology/General)

N Wood, MBBS, FRACP (Rheumatology/General)

V D'Intini, MBBS, FRACP (Nephrology/General)

NURSE UNIT MANAGERS

Birdsey Wing 5

ACE (Acute Care of the Elderly) Unit S Whitehand, BSN, Cert DE, Dip.Mgt

Birdsey Wing 6

Medical (Oncology, Haematology)

E Jacobs, M Nsg, BN, Grad Dip Cancer Nsg, Grad Dip Mgt.

Birdsey Wing 7

Medical (Renal, Gastro, Gen Med)

C Napthine, RN, BN, Grad Dip (Bioethics),

Advanced Cert Mgt.

Heath Wing 7

Medical 1 (Neuro/Stroke, Resp, Inf.Dis, Gen Med)

J Burgoine, Post Grad Resp Medicine, Grad Dip Mgt.

NEUROLOGY

Director

P Gates, MBBS, FRACP

Head of Stroke Service

P Talman, BSc(Hons), MBBS, FRACP, PhD

Neurologists

P Batchelor, MBBS, FRACP, PhD, BMedSci

R Carne, MBBS, FRACP

J Balla, MBBS, FRACP, FRCPE

J Laidlaw, MBBS, FRACS

P McNeill, MBBS, FRACS, LLB

Paediatric Neurologist M Mackay, MBBS, FRACP

Stroke Service Co-ordinator

P Hocking, RN, M.HSc

COMPLEX PATIENT CARE CO-ORDINATORS

A Friend, RN, Cert Gerontology

A Cooper, RN, Cert Inf Control

K Folwell, BApp Sci(Occ Therapy)

J Heath, RN, BN, Grad Dip Public Health, Cert Int Care. Cert Inf Control

M Bennett, RN, BN, Grad Cert Palliative Care, MN

VETERANS LIAISON OFFICER

S Hartle, Cert Div.Th, Validation Therapy Practitioner (DTP)

DIVISION OF SPECIALIST MEDICINE

CANCER SERVICES

Director

R Bell, MBBS, FRACP, FRCPA, MRACMA, FAChPM

MEDICAL ONCOLOGY

Consultant Medical Oncologists

R McLennan, MBBS, FRCP (Lond), FRACP

K White, MBBS, FRACP

S Sewak, MBBS, FRACP

A Broad, MBBS, FRACP

Consultant Clinical Haemotologist

P Campbell, MB, ChB, MRCP, FRCPath, FRACP, FRCPA

Palliative Care Specialist

S Haynes, BMBS, FRACGP, FAChPM

D Kerr, BSc, MBBS, DGM, MpallCare, Mmed, FAChPM

Genetics Clinic

D Dowling, MBBS, FRACP (Gastroenterology/General)

Genetics Counsellors

S Fawcett

Lymphodema Clinic

D Harley, MBBS, Dip Obs

Paediatric Clinic

P K Anderson, MBBS, FRACP

Gynaecologic Clinic

R Rome, MBBS, FRCS(Ed), FRCOG, FRACOG, CGO

M Quinn, MB, ChB, MGO(Melb), MRCP(UK), FRCOG, FRACOG, CGO

D Neesham, MBBS, DCH, FRACOG, CGO

Clinical Nurse Consultant

H Campbell, RN Cert Onc, Cert Mgt

RADIATION ONCOLOGY

Director

R Lynch, BMed Sc, MBBS, FRACR, MRACMA

Consultant Radiation Oncologists

M Francis, MBBS, FRACR

J Kiffer, MBBS, FRACR, FAChPM

I Porter, MBBS, FRANZCR

APHERESIS

Clinical Nurse Consultants

A Edwards, RN

S Burt, RN

A Favaloro, RN

Transfusional Nurse Consultant

L Stevenson

EMERGENCY MEDICINE

Director

D Eddey, MBBS, Dip RACOG, DTM&H (Liverpool), **FACEM**

Deputy Director

J Pasco, MBBS, BSc (Hons), Dip Ed, DipRACOG, DA (UK), FACEM

Senior Principal Specialist

M Ragg, MBBS, Dip Obs RACOG, Grad Cert EBP, **FACEM**

Specialists

P Bailey, MBBS, BSc (Hons), Dip Ed, DipRACOG, **FACEM**

M Rvan, MBBS, DRANZCOG, Grad Dip Forens Med.

J Stella, MBBS, FACEM

B Bartley, MBBS, FACEM, FRCSE

M White, MBBS (Hons), FACEM

Unit Nurse Manager

J Hosking, RN, BN, Grad Dip Nsg (Crit.Care), Dip

MEDICAL IMAGING

Director

C Styles, MBBS, FRACP, FRANZCR

Specialists

D Boldt, MBChB, FRANZCR

P Brotchie, MBBS, PhD, FRANZCR

P Carman, MBBS, FRANZCR

D Lun, MBBS, FRANZCR, CR

D Ma, MBBS, FRACP

P Morris, MBBS, FRANZCR

D Robertson, MBBS, DRACR, FRANZCR

L West, MBBS (Hons), FRANZCR

A Whan, MBBS, FRANZCR

Chief Radiographer

P Brough, Dip App.Sc.(Med Rad), GDMU,

MHSc(Health Admin)

Tutor Radiographer

B Harvey, FIR, Grad.Dip.Ed.

Chief Nuclear Medicine Scientist

D Bucki-Smith, BSc (Melb), B.App.Sc(Med.Rad)

Unit Nurse Manager M Fredericks, RN

PHARMACY SERVICES

Director of Pharmacy

G Weeks, M Pharm, MHA, FSHP

Deputy Director of Pharmacy

S Cuell, B Pharm, MHA, FACPP,

Chief Pharmacist McKellar Centre

G Robson, B Pharm

RENAL SERVICES

Director

J Agar, MBBS, FRCP (Lond), FRACP (Nephrology) Specialists

C Somerville, MBBS, FRACP, Ph D (Nephrology)

V D'Intini, MBBS, FRACP (Nephrology/General)

Unit Nurse Manager

R Knight, RN, Dip Teach/Assessing, Cert Renal Nsg, Cert HIth Econ.

DIVISION OF WOMEN'S SERVICES

Divisional Medical Director A Hotchin, MBBS, FRANZCOG

Divisional Nursing Director

T Cotter, RN, RM, Grad Dip Bus Man.

OBSTETRICS AND GYNAECOLOGY

Specialists

G Barker, MBBS, MRCOG, FRANZCOG

M Koutsoukis, MBBS, FRANZCOG, MRCOG

A Hotchin, MBBS, FRANZCOG

T Mason, MBBS, FRANZCOG, MRCOG

P R Mavall, BA, MBBS, FRANZCOG, FRCOG

B McCully, MBBS, FRANZCOG

M Shembrey, MBBS, Dip Obs, FRANZCOG

J Swan, MBBS, FRANZCOG, MRCOG

J Viggers, MBBS, D Obst, FRANZCOG

DIVISION OF CHILDREN'S SERVICES

Divisional Medical Director

B Jenner, MBBS, FRACP, Dip Child Psych (NSW),

Grad Dip Family Therapy

Divisional Nursing Director

T Cotter, RN, RM, Grad Dip Bus Man.

PAFDIATRICS

Specialists

K Anderson, MBBS, FRACP

C Cooper, MBBS, FRACP

P Hewson, MBBS, FRACP, MD

C Sanderson, BSc, (Hons) MBBS, FRACP

P Quinn, MB, BCh, FRACP, MRCPCH, DCH

NURSE UNIT MANAGERS

Baxter Maternity Services:

Birthing Suite/FBU

M Dell, RN, BN, Mid Cert, Dip Management

Bellerine Centre Level 6 South - Antenatal/Post Natal/Gynae

H Tucker, RN, BN, Mid Cert, Dip Management

Special Care Nursery

A Smith, RN, RM, BN, NICC, IBCLC, PGDip Adv Nur (CF & CH)

Heath Wing 3 - Paediatric Ward

K Morison, RN, RM, Grad Dip Mid, Cert Bus Mgt.

Paediatric Home & Community Care Co-ordinator K Shields, RN, Mid Cert, Paed Cert, Dip Bus Mgt.

ALLIED HEALTH DIVISION

Divisional Director (Part Time) D Schulz, B App Sci (Physio) Mgeron

AUDIOLOGY

Chief Audiologist

L Moody, M.A. (Hons), Dip Aud., MAud SA (CCP)

NUTRITION AND DIETETICS

Chief Dietitian

R Hoevenaars, BSc(Hons), Grad.Dip.ND, PhD,APD

Senior Dietitians

D Wynd, BSc, Grad Dip ND, APD

J Hill, Dip IM, Cert Dietetics, APD

OCCUPATIONAL THERAPY

Chief Occupational Therapist

S Rowan, B App Sci (Occ .Ther), Grad Dip B Adm, MHS (Health Administration) ACCOT

Senior Clinicians

J Irvin, B App Sci (Occ Ther), Dip Mgt, ACCOT

J Skeen, B App Sci (Occ Ther), ACCOT

PHYSIOTHERAPY

Chief Physiotherapist

D Schulz, B App Sci (Physio) Mgeron

Senior Clinicians

Y McNeel, B App Sci (Physio), Grad

Dip(Cardiothoracic), Grad Cert (Incontinence, Pelvic Floor Rehab),

S Hakkennes, B.Physio, Grad Cert Evidence Based Practice

PODIATRY

Chief Podiatrist

C Mioduchowski, B Sc, Bapp.Sci, P.Grad Dip Pod.

Senior Clinician

H Game, Bapp.Sci(Pod), Grad Dip.(Pod), Grad

Cert.DE, Grad Cert QM

Chief Psychologist

J Morison, B Ed, Grad Dip Child & Adolescent

Psych.MAPS

SOCIAL WORK

Chief Social Worker

R Van Ingen BA, BSW (Vic Uni)

Senior Clinicians

J Crisp, BA, Dip Soc Studs (Melb Uni.)

D Billing, BSW (University of Missouri at Columbia)

SPEECH PATHOLOGY

Chief Speech Pathologist

M McCall-White, B App Sci (Speech Path)

Senior Clinicians Acute

R Janes, B App.Sci (Speech Path)

Rehab & Aged Care

N Devery, B App Sci (Speech Path) Hons

N Anderson, B App Sci (Speech Path), Dip Mgt

Community

M Walton, B App Sci (Speech Path)

DIVISION OF REHABILITATION SERVICES AND DIVISION OF AGED CARE

Divisional Medical Director

R Malon, MB, BS, BHA, FRACMA, AFCHSE

Divisional Nursing Director

G Nagle, RN, B App Sc (Adv Nsg), M HSc, FRCNA, AFACHSE, Williamson Fellow

Rehabilitation Medicine Specialists

P Hogg, MB, BS (Hons I), FACRM, FAFRM (RACP)

M Bennett, MBBS, DGM, MRCP (UK), FAFRM (RACP)

J Teh. MB. BS. FAFRM (RACP)

Geriatric Medicine Specialists

A Hua, MBBS, FRACP

A Mander, MBBS, B Med Sci, FRACP

V Makkada, MBBS, MD, FRACP,

Palliative Care Specialist

D Kerr, B Sc, MB, BS DGM (RCP), FAChPM, M Pall

Visiting Medical Officers

N R Crompton, MB, BS, DGM, M Bioethics

S Watson, MB, BS, DGM

B Mackenzie, MB, BS, Dip Obst RACOG, FRACGP

R Nunan, (Hons), FAFRM (RACP)

M Vagg, MBBS(Hons), FAFRM (RACP)

Orthopaedic Surgeon

D Bainbridge, MB, BS, FRACS, FRCSEd (Orth)

Hostels Manager

S Lam, RN Div 1, Grad Dip Com Health

NURSE MANAGERS

Rehabilitation / Sub Acute Services

Inpatient Rehabilitation Centre - Central Wing (Neuro Rehabilitation)

S Blair, BN

Inpatient Rehabilitation Centre – South Wing (Ortho Rehabilitation)

A Renshaw, RN Div 1, Cert Rehab Nursing

Inpatient Rehabilitation Centre – North Wing (GEM / Palliative Care)

M Arnold, RN Div 1, BN, Grad Dip Bus Admin, Cert Pall, Cert Gerontics

Aged Care

Unit 5

M Lubczenko, RN Div 1, BA Adv Nursing / Nursing Admin

Unit 6

J Brasher, RN Div 1, DC, Clinical Tutor, B Soc Sci, Grad Dip ASM

Unit 7

M Grace, RN Div 1, Cert Gerontology, Cert Continence Mgt, Grad Dip Aged Care Services Managment

Unit 8

C Lunardelli, BN, Cert Aged Services Management

IInit 0

D Cayzer, RN Div 1, Cert Gerontology, Cert Diabetes Mgt, MRCNA

Unit 10

L Whitla, RN Div 1, BA Nursing, Cert Gerontology

Unit 11

R Koenig, RN Div 1, Cert Aged Care Studies, Cert Dementia Specific, Cert Preceptorship, Dip Bus Management

Peter Street

L Marsh, RN Div 1, Cert Continence Mgt

John Robb House

S White, BN, Grad Dip Bus, Dip Mgt, Cert Sml Bus Mgt

After Hours Nurse Coordinators

L Finch, RN Div 1, BN, Cert Rehab, Grad Dip Rehab Studies. MRCNA

A Flanagan Smith, RN Div 1, BNSC, RM, Cert Nursing Rehab

J Stevens, RN Div 1, BN, BA, Cert Rehab

K Quinton, RN Div 1, Cert Gerontics, Grad Dip Aged Services Management

 $\ensuremath{\mathsf{M}}$ Townsend, RN RM, BA HSC, Nursing Post Registration

Aged Care Assessment Service (ACAS) Manager R Thompson, DSJ, Bachelor of Applied Science, Occupational Therapy, Adv Dip Bus

CRC North Geelong Manager

L Hirst, RN, Grad Dip Rehab Studies, Cert Nursing Rehab

CRC Belmont Manager

H Ashcroft, RN, BN, Grad Dip Rehab Studies

Falls & Mobility Clinic

N R Crompton, MB, BS, DGM, M Bioethics

Home Based Rehabilitation Program Co-ordinator J Kerr, MA, Dip Ed, B.App Sci (Communication Disorders), Grad Dip Neurosciences

L Pye, Diploma of Physiotherapy

N Shaw, BA, B.App Sci (Occupational Therapy)

Cognitive, Dementia And Memory Service Co-ordinator V George, RN, RPN, Grad Dip Gerontology

Management Accountant H Wood, B Comm, ACA

SURGICAL SERVICES

General Manager Surgical Services
D Armour, B Comm, ACA, MBA

Clinical Director

R Weaver, MBBS, FANZCA, FJFICM, FFPMANZCA

Business Manager

G Allen, BSc, MBA, FCHSE, CHE

Divisional Nursing Director

S Brereton, RN, BAppISc (Adv Nsg-Nsg Ed), Grad Dip HIth Ser M'ment, FRCNA

DIVISION OF SURGERY

Divisional Medical Director

D Watters, BSc, MB, ChB, FRCSEd, ChM, FRACS

CARDIOTHORACIC

Specialists

M Mohajeri, MD, FRACS

J Kenny, MB, BCh, FRCSI, FRACS

X-B Zhang, MD, FRACS (Locum)

Cardiothoracic Perfusion

M Bayly, BSc (Hons), CCP, FASCP

K O'Reilly, CCP FASCP

C Morley, BSc, Dip Perfusion, CCP, ASCVP

EAR. NOSE & THROAT SURGERY

Specialists

R Calder, MBBS, FRACS

D Connelly, MBBS, FRACS (ENT), FRACS (Gen Surg)

R Nicholson, BSc, MB, ChB, FAmAcHNS, FRACS

N Russell, MBBS, FRACS

J Vorrath, MBBS, FRCS (Edin), FRACS

NEUROSURGERY

Specialist

P McNeill, MBBS, FRACS, LL.B

OPHTHALMOLOGY

Specialists

J Clark, MBBS, FRANZCO

B Lansdell, MBBS (Hons), DO (Lond), FRANZCO

P Lockie, MBBS, FRANZCO

N Munro, MBBS, DO (Lond), FRACS, FRANZCO, FRC Ophth (UK)

A Narita, MBBS, FRANZCO, FRACS

L Riddington, MBBS, FRANZCO

I Routley, MBBS, FRANZCO

M Whiting, MBBS, FRANZCO (Locum)

Orthoptics

N Coleman, BAppISc, BOrth

J Fitzpatrick, BSc (Biochemistry/Microbiology), BApplSc (Orth), Grad Dip HIth Res

B Lavcanska, Borth (Hons)

M Pritchard, MAppSc, Grad Dip (Neurosciences), Dip AppSc (Orth), DOBA

ORAL/MAXILLOFACIAL SURGERY

Specialists

D Hewson, MDSc, LDS, FRACDS

C McGrath, BDSc, Cert OMS, FFDRCSI (Oral Surg) FRACDS (OMS). FACOMS

ORTHOPAEDIC SURGERY

Specialists

R Angliss, MBBS, FRACS, FA Ortho A

D Bainbridge, MBBS, FRACS, FRCS Ed (Orth)

G Brown, MBBS, FRACS

J Skelley, MB, ChB, FRACS

S Williams, MBBS, Dip Anat, FRACS

R Wood, MBBS, FRACS

R Page, BMedSci, MBBS, FRACS (Orth)

G Tymms, MBBS, FRACS (Locum)

PAEDIATRIC SURGERY

Specialists

A Auldist, MBBS, FRACS

P Dewan, PhD, MD, MS, MMedSc, MRACMA, FRCS, FRACS

PLASTIC SURGERY

Specialists

P Callan, MBBS, FRACS, MBA

N Corduff, MBBS (Lon), FRACS

I Holten, MBBS, MD, FRACS, FRCS (Plast Surg)

A McDonald, MBBS, FRACS

GENERAL SURGERY

Specialists

SURGICAL UNIT 1

G Kiroff, MBBS, MS, FRACS

J Hurley, MBBS, FRACS

SURGICAL UNIT 2

G Mitchell, MBBS, FRACS

R White, MB, MS, FRACS

(Breast/Colorectal/Endoscopy/General)

A Lawler, MBBS, FRCS(Edin), FRACS

SURGICAL UNIT 3

E Heffernan, MBBS, FRACS, FRCS (Eng), FACS (Colorectal/General)

M Thorne, MBBS, FRACS (Colorectal/General)

D Watters, BSc, MB, ChB, FRCSEd, ChM, FRACS SURGICAL UNIT 4

S Crowley, MBBS, FRACS

(Colorectal/General/Breast/Laproscopic Surgery)

D Kidman, MBBS, FRACS (General/Breast, Varicose Veins, Colorectal)

K Prince, BSc (Hons), MBBS, FRACS

K Chao, MBBS, FRACS

VASCULAR & ENDOVASCULAR SURGICAL UNIT

D North, MBBS, FRACS (Vasc), FRACS (Gen)

D McClure, MBBS, MS, FRACS, FRACS (Vascular)

D Holdaway, MBBS, FRACS (Vascular), FRACS (General)

UROLOGY

Specialists

K Braslis, MBBS, MS, FRACS (Urol)

D L Murphy, MBBS, FRACS (Urol)

G Neerhut, MBBS, FRACS (Urol)

R Grills, MBBS, FRACS

OPERATING SERVICES

Operating Services Manager V Gibson, RN

OPERATING SUITE

Nurse Unit Managers

S Edwards, RN

R Cockayne, RN

K Sennett, RN, CPN

GRETTA VOLUM CENTRE

Nurse Unit Manager E Gillett. RN

PERIOPERATIVE SERVICE

Nurse Unit Manager

H Lowe, RN, CCC, Grad Cert Mgt

CENTRAL STERILISING UNIT

Manager

A Williams, RNDiv2, CSSD Cert, Cert Sterilisation & Infection Control

DIVISION OF ANAESTHESIA

Divisional Medical Director

S Bolsin, B.Sc, MBBS, FRCA(Lon), FANZCA, MRACMA, MHM, D Litt(Hon)

Deputy Director

A Plowman, MBBS, FFARACS, FANZCA

STAFF ANAESTHETISTS

M Colson, MBBS, FANZCA, Dip Comp Tech

D Dimovski, MBBS, FANZCA

L Freestone, MBBS, FANZCA

C Gordon, BHB, MB, ChB, FFARACS, FANZCA, Dip Comp Tech

C Lee, MBBS, FANZCA

D McCoy, MBBCh BAO(NUI), FFARCSI, FFPMANZCA, DPM(CARCSI)

A Patrick, MBBS, FANZCA

S Tomlinson, MB, ChB, FANZCA Cert Health Services Mgt

M Viney, MBBS, FANZCA, FFPMANZCA Grad Dip Med (Pain Med)

R Weaver, MBBS, FANZCA, FJFICM, FFPMANZCA

VISITING SPECIALISTS

D Allen, MBBS, FANZCA

J Barson, MBBS, DRCOG, FFARACS, FANZCA

E Bashford, MBBS, FFARACS, FANZCA

M Bowman, MBBS, FANZCA

A Burton, MBBS, FFARACS, FANZCA

K Carlile, MBBS, FFARACS, FANZCA

P Champion, MBBS, FFARACS, FFICANZCA, FANZCA

B Creati, MBBS, FANZCA

W Dennis, MBBS, FFARACS, FANZCA

G Dixon, MBBS, FFARACS, FANZCA

E Fehsenfeld, MB ChB, FFARACS, FANZCA

L Gibbs, B.ChB, FFARACS

P Hanson, MBBS, FFARACS, FANZCA

P Heenan, MBBS, FFARACS, FANZCA

R Martin, MBBS, FANZCA, Dip Obs RACOG/RACGP

G Murrell, MBBS, FFARACSI, FFARACS, FANZCA

R Neerhut, MBBS, FANZCA

D Serle, MBBS, FFARACS, FANZCA

W Sloss, MBBS, FFARACS, FANZCA

R Solly, MBBS, FANZCA

B Stringer, MBBS, FFARACS

M Tisdall, MBBS, FFARCS, FFARACS, FANZCA

P Tolley, MB ChB, FRCA

A Van Leeuwen, MBBS, Mmed, FFARACS, FANZCA

B Webster, MBBS, FANZCA

S Worboys, MBBS, FANZCA

PAIN MANAGEMENT CLINIC

Service Director

R Weaver, MBBS, FANZCA, FJFICM, FFPMANZCA

Pain Specialists

A Muir, MBBS, FANZCA, FFPMANZCA

M Viney, MBBS, Grad Dip Med (Pain Med), FANZCA, FFPMANZCA

D McCoy, MBBCh, BAO(NUI), FFARCSI, FFPMANZCA, DPM(CARCSI)

Pain Fellow

M Vagg, MBBS(Hons), FAFRM (RACP)

Clinical Nurse Consultant

P Reeves, RN, BAppSc (Nsg), CC Cert, MSc (Pain Management)

Clinical Nurse Specialist

J Hunt, B.Sc (Nursing), Grad Dip (Pain

Management)

Psychiatrist

J Black, BSc, MBBS, MPhil MRCPsych, FRANZCP

Clinical Psychologists

H Flavell, BA, BBSc (Hons), M. Psych, PhD, TSTC,

L Jurjevic, B.Ec (Soc Sc) (Hons), M. Psych. MAPS

Physiotherapists
L Lester, BAppSc (Physio)

S Strachan, BAppSc (Physio)

INTENSIVE CARE UNIT

Divisional Medical Director

C Corke, MBBS, MRCP, BSc, FFARCS, FJFICM, FANZCA

Nurse Unit Manager

J Lamb-Jenkins, RN, CCC, SCM B.APP Sc, Grad Dip

Ed, Masters (Nsg), FRCNA, Dip Mgt

Staff Intensivists

P Stow, MBBS, FRCA, FJFICM

D Green, MB, BCh, BSc(Hons), FFARCSI, FJFICM

N Orford, MBBS, FANZCA, FJFICM

SURGICAL WARDS

BELLERINE CENTRE 6 NORTH

Nurse Unit Manager – Surgical (Plastics, ENT, Vascular, Ophthalmology, Oral Surgery)

S Lam, RN, Mid Cert, Grad Dip Com. HIth, Dip Mgt.

HEATH WING 5

Nurse Unit Manager – Surgical (Orthopaedics) M O'Donnell, RN, BSN, CCC

HEATH WING 6

Nurse Unit Manager – Surgical (General Surgery, Urology)

V Wall, RN, BA, Grad Dip Bus & Communication

STOMAL THERAPY/BREAST CANCER SUPPORT SERVICE

Clinical Nurse Consultant

F Hector, RN, RM, Cert Stomal Th, MWH, MRCNA

OUTPATIENTS DEPARTMENT

Nurse Unit Manager

L Adair, RN, BN, Post Grad Dip Clinical Nsg Prac & Mgt, Grad Dip Business

SEXUAL HEALTH CLINIC

Nurse Counsellor

M Randall, RN, Grad Dip Hlth Sc

Medical Officer

R Milner, MBBS, Dip Ven

BED MANAGEMENT

Nurse Coordinator

G Lowe, RN, BN, Dip N Admin, MHA(UNSW), MRCNA

NURSING ALLOCATIONS

Nurse Coordinator

C Brook, RN, CCC, BAppSc (Nsg), MHA, MRCNA

AFTER HOURS COORDINATION

Nurse Coordinators

L Bryant, RN, RM, Grad Dip Loss & Grief, B.Nsg, Cert of Stomal Therapy Nsg

K Gow, BNsg, Cert Emerg Nsg, Dip Bus

K Harrisson, RN, RM, BNsg

T Johnston, RN, BN, Dip Hosp Nsg & Ward Mgt, MRCNA

G Joordens, RN, BN, CCC, Grad Cert Prof Wkpl Educ & Train, MRCNA

A Mahony, RN, RM, Mat & Child HIth Cert, B HIth Sc (Mgt), Grad Dip Geront Nsg, MRCNA

D More, RN, BA

P O'Donohue, RN, BN

J Pettig, RN, RM, BN, Grad Dip Loss & Grief, Dip Hosp Nsg & Ward Mgt

COMMUNITY AND MENTAL HEALTH

General Manager Community and Mental Health A Fletcher, RN, BHA, MHP, FAICD, AFCHSE, CHE

Clinical Director Community & Mental Health
T Callaly, FRANZCP, MRC Psych. BSc, HDip Ed, M.
Bus. Leadership, Cert. Adv. Training in Child &
Adolescent Psychiatry

Business Manager

R Humphreys, B Comm, BSc, CPA

COMMUNITY HEALTH DIVISION

Director Community Health

M Lee, Grad Dip (Health Admin), MHA, AFCHSE Manager Regional Programs

*J Walters, BA, BSW (Hons), Grad Cert Mgmt

Manager Local Area Teams

K Smith, RN, B Nsg, Grad Dip Comm Health, M Nursing, MRCNA

Manager Planning and Services

M Dertien, RN, BN, Grad Dip Comm HIth Nurs, Dip Mgmt, MHS

CARER RESPITE SERVICES & DAY PROGRAMS

Co-ordinator

R Beavis, Dip Bus Mgmt

^{*}Joanne Walters lost her life in a car accident on 20th July 2005

COMMUNITY DENTAL SERVICE

Director of Dentistry
M Smith, BDSc

Dentists

N Youssef, BDSc H Youssef, BDSc K Wong, BDSc

E Adamczyk, BDSc G Joseph, BDSc

L Thai, BDSc

J Dandy, Dip AppSci (Dental Therapy)

S Howard, Ass Dip AppSci

S Leong, BDSc L Bourke, BDSc A Pham, BDSc A Yong, BDSc

H Huang, BDSc

K Sun, BDSc Oral Surgery Registrar

L Liang, BDSc K Al-Dabagh, BDSc W Saunders, BDSc

COMMUNITY PALLIATIVE CARE

Consultant Palliative Care Physician S Haynes, MBBS, FRACGP, FACHPM

Palliative Care Nurse Consultant

J Hall, RN, Grad Cert Health Management

Palliative Care Clinical Co-ordinator A King, RN, Grad Dip Pall Care Palliative Care Clinical Nurse Consultant H Newell, RN, Grad Dip Pall Care

DISTRICT NURSING

Clinical Co-ordinators

S White, BN, Grad Dip Bus, Dip Mgmt, Cert Plast Surg & Wound Mgmt, Cert Small Bus Mgmt, MRCNA

N Walter, RN, Dip Mgmt

H Wadsworth, RN, B Nsg, Dip Mgmt

IMMUNISATION

Acting Co-ordinator E Hutchinson, RN Medical Consultant

E Athan, MBBS (Hons), FRACP

PAEDIATRIC & ADOLESCENT SUPPORT SERVICE

Co-ordinator

J Morison, B Ed, Grad Dip Child & Adol Psych, Grad Dip Health Admin

PRIMARY CARE SERVICES

Clinical Co-ordinators

C Mioduchowski, BSc, BAppSc, Grad Dip Pod

A Gill, BAppSc in Physio (Hons), Dip of Bus

M Harris, BSc Hons AppSc, BSc Hons Physio, Mast Bus Admin

Acting Clinical Co-ordinator C Clarke, B Physio

ADMISSION RISK PROJECTS

Program Manager – Admission Risk Projects A Leonard, RN, BN, Grad Dip CD, CMVAFT, MHSM

ART Team Leader

G Kotz, RN,CCRN,RPN,RMW

Home Referral Service Coordinator

A Redden, RN, BN, Grad Dip Community Health

Home Referral Service Medical Consultant

E Athan, MBBS(Hons), FRACP

Care Development Consultant J Featonby, RN, BHSc, BSW

IDM (COPD & CHF)

A McKinnon, RN, CCRN

C Gielen, RN

M Wilson, RN, BN, Certificate Coronary Care

MENTAL HEALTH DIVISION

Director Mental Health

P Dunn, RN, RPN, Grad Dip Gerontic Nsg

Professor of Psychiatry

M Berk, MBBCh, MMed (Psych), FC (Psych) SA,

FRANZCP, PhD

Director of ECT

P Hantz, FRANZCP

Consultant Psychiatrists

R Harvey, FRANZCP, MRC Psych

P O'Keefe, MBBS, FRANZCP

P Hantz MBBS, FRANZCP

E Van Ammers, MBBS, FRANZCP

Y Khozouei, MBBS, MRC Psych, FRANZCP

M Van der Linden, MBBS, FRANZCP

R Kefford, MBBS, FRANZCP, Cert. Adv. Training in

Child & Adolescent Psychiatry

J Black, BSc, MBBS, Mphil, MRCPsych, FRANZCP

J Mohr, MBBS, FRANZCP

J Blacket, MBBS, FRANZCP

E White, MBBS, FRANZCP

M Cameron, FRANZCP

S McConnell, MBBS, FRANZCP, Mpsych

A Thampi, MRCPsych, FRANZCP

Senior Psychiatric Nurse

S Jennings, RN Dip Nsg Educ, BEd & Counselling

Quality Coordinator M Hyland, RN, BSocSc Program Manager , Community Services and Early Intervention Service

T Van Hamond, P.S.M. RN Grad Dip Psych Nsg

Acting Program Manager, Inpatient, Residential and Children's & Adolescent Services

S Pope, RPN Div 3

Program Manager, Rehabilitation Services
P Moran, RN, Grad Dip Coun Psych

Program Manager, Drug Treatment Services M Geertsema, M. Clin Psych, M. Crim

Psychiatric Nurse Consultant

F Humble, RN, Dip App Sci (Ad Psych Nur), MN

ARTICLES AND PUBLICATIONS

DEPARTMENT	SUMMARY
Allied Health	Loxley T, <i>Meet your Feet – a self management program for foot health</i> . Paper presented at the National Public Sector Conference, Melbourne, 2005.
	Meade I, Ted Brown G, Trevan-Hawke J, Female and Male Occupational Therapists: A comparison of their job satisfactio level Australian Occupational Therapy Journal. June 2005; 52; 136-148.
	Mioduchowski C, Demand Management – addressing Podiatry waiting lists. Paper presented at the National Public Sector Conference, Melbourne, 2005.
	Mioduchowski C, Do Podiatrists practice in dependency model. Paper presented at the Australian Podiatry Association joint states conference, Albury, September 2004.
	Wynd D, Thickened fluids from Fresh to Commercial – the journey is completed Paper presented at National Dietitians Association of Australia Conference, May 2005
naesthesia	Bolsin, S., Stowe, P., Bucknell, S., Hill, D., Mohajeri, M. Early audit of renal complications in a new cardiac surgery service in Australia Heart & Lung Journal 2004 (accepted for publication)
	Bolsin, S.N. Time for hard decisions on patient-centred professionalism. MJA 2004; 182:139
	Bolsin, S.N., Patrick, A., Colson, M., Creati, B., Freestone, L. <i>Electronic incident reporting and professional monitoring transforms culture.</i> BMJ 2004; 329:51-52
	Bolsin, S.N., Stow, P., Bucknell, S., Hill, D., Mohajeri, M. Early audit of renal complications in a new cardiac surgery service in Australia. Heart & Lung Journal 2004; 13:298-301
	Faunce, T., Bolsin, S. If doctors don't understand ethics, its time to start teaching them SMH, 19 December, p17
	Faunce, T., Bolsin, S. Making blowing the whistle an honour Australian, 19 December, p.11
	Faunce, T., Bolsin, S. Three Australian whistle blowing sagas: lessons for internal and external regulation. MJA 2004 181:44-47
	Faunce, T., Bolsin, S. <i>Three Australian whistleblowing sagas: lessons for internal and external regulation</i> MJA 2004 (accepted for publication)
	Faunce, T., Bolsin, S., Chan, W-P. Supporting Whistleblowers in Academic Medicine: Training and Respecting the Couragof Professional Conscience Journal of Medical Ethics 2004; 30:40-43
	Faunce, T., Bolsin, S.N. <i>Three Australian whistle blowing sagas: lessons for internal and external regulation.</i> MJA 2004; 181:580
	Faunce, T., Bolsin, S.N., Chan, W-P. Supporting whistle blowers in academic medicine: training and respecting the courage of professional conscience. JME 2004; 30:40-43
Cancer Services	Bell R, Bisphosphonates for metastatic bone disease: a therapeutic rationale. EJC Supplements Vo. 2 No. 5 (2004) 1-4
	Bell R, Verma S, Untch M, Cameron D, Smith I, <i>Maximizing clinical benefit with Trastuzumab</i> . Seminars in Oncology 2004 Oct; 31 (5 Suppl 10); 35 – 44.
	Body J-J, Diel I, Bell R, Profiling the safety and tolerability of bisphosphonates. Seminars in Oncology 2004 Oct; 31 (Suppl 10); 73-78.
	Campbell P, Cardiac amyloidosis - sustained clinical and free light chain response to low dose Thalidomide, Internal Medicine Journal. Submitted 2005.
	Campbell P, McLennan R, Improving outcomes in AL amyloidosis - clinical and free light chain responses to low dose thalidomide, HAA, Annual Scientific Meeting, Melbourne 2004 (Oral presentation)
	Coleman R, Heidenreich A, Bell R Managing metastatic bone disease: Three case studies. Seminars in Oncology – 2004.07.028
	Gelmon K, Mackey J, Verma S, Gertler S, Bangemann N, Klimo P, Schneeweiss A, Bremer K, Soulieres D, Tonkin K, Bell R, Heinrich B, Grenier D, Dias R, <i>Use of Trastuzumab beyond disease progression: Observations from a retrospective review of case histories.</i> Clinical Breast Cancer, Vol. 5, No.1, 52-58, 2004
	Miles Prince H, Mileshkin L, Roberts A, Ganju V, Underhill C, Catalano J, Bell R, Seymourk J, Westerman D, Simmons P, Lillie K, Milner A, Di Julio J, Zeldis J, Ramsay R, <i>A multi-centre phase-II trial of thalidomide and celecoxib for patient with relapsed and refractory multiple myeloma</i> . Clinical Cancer Research – May 2005
	Stevenson L, Campbell P, Corke C, Plowman A, Mohajeri M, Prothrombinex use in cardiac surgery: results of a 6 mont audit, HAA, Annual Scientific Meeting, Melbourne, 2004 (Oral Presentation)
	Tam C, Brown M, Seymour J, Campbell P, Scarlett J, Underhill C, Ritchie D, Bond R, Grigg A, Does the addition of rituximab to fludarabine and cyclophosphamide (FC) increase the risk of early or late infectious complications?, HAA, Annual Scientific Meeting, Melbourne, 2004 (Oral presentation)

DEPARTMENT	SUMMARY			
	Tam C, Seymour JF, Brown M, Campbell P, Scarlett J, Underhill C, Ritchie D, Bond R, Grigg A, A comparison of acute and delayed infection rates among patients with indolent malignancies receiving fludarabine and cyclophosphamide with or without rituximab, American Society of Haematology, San Diego, USA 2004 (Poster)			
	Tam CS, Seymour JF, Brown M, Campbell P, Scarlett J, Underhill C, Ritchie D, Bond R, Grigg A, Haematologica 2005, 90: 700-702, Early and late infectious consequences of adding rituximab to fludarabine and cyclophosphamide in patients with indolent malignancies.			
Cardiothoracic Surgery	Ghorpade, N., Mohajeri, M., Hill, D.G. Alternative for Primary Pericardial Closure: Sentry For Re-Entry Heart, Lung and Circulation 2004; 13(1):52-55			
	Ghorpade, N., Mohajeri, M., Hill, D.G. Alternative for Primary Pericardial Closure: Sentry for Re-Entry. Heart, Lung and Circulation 2004; 13(1):52-55			
	Goyal, S., Henry, M., Mohajeri, M. Outcome and Quality of Life after Cardiac Surgery in Octogenarians. Australian and New Zealand Journal of Surgery (in press: June 2005 Edition)			
	Goyal, S., Lim, K-T., Yap, C-H., Ryan, E., Mohajeri, M. Chronic Constrictive Pericarditis: Is Tuberculosis Still a Cause? Medical Journal of Australia 2005; 182(7):353			
	Mohajeri, M., Black, A.J. Successful Repair of a Rare Angiographic Presentation of Coronary Artery – Coronary Sinus Fistula. Heart, Lung and Circulation 2004; 13(3):313-316			
	Yap, C-H., Mohajeri, M., Ihle, B.V., Wilson, A.C., Goyal, S. Yii, M. Validation of Euroscore Model in an Australian Patient Population. Australia and New Zealand Journal of Surgery (In press: June 2005 Edition)			
Community Health	Neilson, R., Advancing Nursing Practice 1. A Summary of tutorials conducted in Advanced Nursing Practice One for the weeks One through to Eleven of Semester One 2004. An Academic Journey, Connections (2004), Nov(3):27-28			
Diabetes	Hart H, Jones P, Streitberger P, Ambulatory Stabilisation: Best Practice Compliments Provision of Quality Care, Presentation, Australian Diabetes Educators Association/Australian Diabetes Society Meeting, Sydney, Australia, August 2004.			
	Jones P, Gestational Diabetes Ambulatory Care Program: An Innovative Approach, Presentation, Australian Diabetes Educators Association/Australian Diabetes Society Meeting, Sydney, Australia, August 2004.			
	Jones P., Teaching Tips: Starting Insulin , Australian Diabetes Educators Association Magazine Vol. 8 No.1 March 2005.			
Ear, Nose & Throat Surgery	Vorrath, J. Postoperative Bleeding after Diathermy and Dissection Tonsillectomy. Laryngsocope: April 05			
Emergency Department	Bailey K, Ansell T, Nursing Together – Australia and Vietnam: Trauma nursing in a developing country. A discussion paper. Australian Emergency Nursing Journal Vol 7 No.1, College of EmergencyNursing Australasia.			
	Bartley B, What a Disaster?! . Paper presented at the World Conference for Disaster and Emergency Medicine (WCDEM), Edinburgh May 2005.			
	Ragg M, Propofol use in the Emergency Department . Paper presented in Las Vegas October 2004 at Essentials of Emergency Medicine Conference run by USC/LA.			
	Ryan M, Stella J, Massive Haemorrhage from Hepatic Laceration with Diaphragmatic Laceration: A Potential Linitation on the FAST Examination: A Case Report . J Trauma 2004; 57(3).			
	Ryan M, Stella J, Chiu H, Ragg M, injury patterns and preventability in prehospital motor vehicle crash fatalities in Victoria . Emerg Med Australas. 2004 Aug; 16(4); 274-9.			
	Stella J, Ryan M, Glyphosate Herbicide Formulation: A Potentially Lethal Ingestion . Emerg Med Australas 2004; 16(3): 235-9.			
	White M, Stella J, Ovarian Torsion: 10 Year Perspective, Emerg Med Australas 2005. Accepted for publication.			
General Surgery	Chapman, A.E., Kiroff, G.K., Game, P., Foster, B., O'Brien, P., Ham, J., Maddern, G. J. Laparoscopic adjustable gastric banding in the treatment of obesity: a systematic literature review Surgery 2004; 135(3):326-51			
	Chapman, A.E., Kiroff, G.K., Game, P., Foster, B., O'Brien, P., Ham, J., Maddern, G.J. Laparoscopicadjustable gastric banding in the treatment of obesity: a systematic literature review. Surgery, 2004: 135(3):326-51			
	Chiang, D., Anozie, A.C., Fleming, W., Kiroff, G.K. Comparative Study on Management of Acute Pancreatitis ANZ J Surg 2004; 74(4):218-21			
	Chiang, D., Anozie, A.C., Fleming, W., Kiroff, G.K. Comparative Study on Management of Acute Pancreatitis. ANZ J Surg; 2004:74(4):218-21			
	Kiroff, G.K., Urosevic, P. Investigation and patient selection for anti-reflux surgery. ANZ J Surg 2005; 75(suppl):A77			
	Love, D., White, D., Kiroff, G.K. Thoracoscopic talc pleurodesis for malignant pleural effusion ANZ J Surg 2003; 73:19-22			
	Thompson, B.N.J., Cullinan, M.J., Banting, S.W., Collier, N.A., The Universities of Melbourne Hepatobiliary Group. Recognition and management of biliary complications after laparoscopic cholecystectomy ANZ J Surg 2003; 73:183-188			

DEPARTMENT	SUMMARY
	Watson, D.I., Jamieson, G.G., Lally, C., Archer, S., Bessell, J.R., Booth, M., Cade, R., Cullingford, G., Devitt, P.G., Fletcher, D.R., Hurley, J., Kiroff, G., Martin, C., Martin, I.J.G., Nathanson, L., Windsor, J. <i>Multicentre prospective double blind randomised trial of laparoscopic Nissen versus anterior 90 degree partial fundoplication</i> Arch Surg (in press)
	Watson, D.I., Jamieson, G.G., Lally, C., Archer, S., Bessell, J.R., Booth, M., Cade, R., Cullingford, G., Devitt, P.G., Fletcher, D.R., Hurley, J., Kiroff, G., Martin, C., Martin, I.J.G., Nathanson, L., Windsor, J. <i>Multicentre prospective doub blind randomized trial of laparoscopic Nissen versus anterior 90 degree partial fundoplication.</i> Arch Surg 2004; 139:1160-1167
	Watters, D.A.K. Care of the Critically III Patient in the Tropics. 2nd Edn; MacMillan Publishers Ltd, England
	Watters, D.A.K. Doctors in the Pacific. Medical Journal of Australia 2004; 11:597-601
Infectious Diseases	Jones SL, Athan E, O'Brien D, Graves S, Nguyen C, Stenos J, Murine Typhus: the first reported case from Victoria, published Medical Journal Australia 2004, 180(9): 482.
	Jones SL, Athan E, O'Brien D. Serotonin syndrome due to co-adminstration of linezolid and venlafaxine, published in Antimicrob Chemother, 2004.
Intensive Care	Behalf of Victorian Intensive Care Data Review Committee, Melbourne 2004. <i>Intensive Care for Adults in Victorian publi hospitals 2002.</i> Report to the public. http://www.health.vic.gov.au/criticalcare/
	Bolsin, S., Bucknall, S., Stow, P. <i>Early audit of renal complications in a new cardiac surgery service in Australia</i> . Heart, Lung and Circulation, 2004; 13:298-301
	Corke, C., Stow, P., Green, D., Ajar, J., Henry, M. How doctors discuss major interventions with high risk patients: an observational study. BMJ 2005; 22:330(7484):182
	Duke, G., Santamaria, J., Shann, F., Stow, P. <i>Outcome based clinical indicators for intensive care medicine</i> . Anaesthesi and Intensive Care, 2005; 33:303-310
	Glenister, K., Corke, C. Infarcted Intestine: a diagnostic void. ANZ J.Surg 2004; 74(4):260-5
	Orford, N., Davies, A., Marshall, K., Scheinkestel, C., Cooper, D.J., Tuxen, D. <i>The New Frictional Nasojejunal Tube: A High Success rate in achieving Small Bowel Placement in Critically III Patients</i> . ANZICS ASM Melbourne, Oct 2004
	Orford, N., Stow, P., Corke, C., Green, D. Safety and Feasibility of an Insulin Adjustment Protocol to Maintain Blood Glucose Concentrations Within a Narrow range in Critically III Patients in an Australian Level III Adult Intensive Care Unit. Critical Care and Resuscitation 2004; 6:91-96
	Orford, N., Stow, P., Green, D., Corke, C. Safety and Feasibility of an Insulin Adjustment Protocol to Maintain Blood Glucose Concentrations within a narrow range in Critically III patients in an Australian Level III Adult Intensive Care Unit Critical Care & Resuscitation 2004; 6:91-96
	Stow, P., George, C., Higlett, T., Bristow, P.J., Hart, G.K. Admissions to ICU in Australia and New Zealand: describing the information in the ANZICS Adult Patient Database. ANZICS ASM Melbourne, Oct 2004
	Stow, P., Higlett, T., George, C., Hart, G.K., Bellomo, R. Defining and improving quality in intensive care data collection in Australia and New Zealand: the Australian and New Zealand Intensive Care Society (ANZICS) Adult Patient Database (APD). Journal of Critical Care, February 2005 (provisionally accepted)
Medical Imaging	Appu S, Barker, Styles C, A Five Year Review of Ultrasound and Extopic Pregnancy at The Geelong Hospital, Presentation at Royal Australian and New Zealand College of Radiographers Meeting, Perth 2004.
	Brotchie P, Ip S, Jackson G, Evidence of a topological map of the environment in the left inferior parietal lobule, Proc. Intl. Soc. Mag. Reson Med. 11 (2004).
	Loesch DZ, Churchyard A, Brotchie P, Marot M, Tassone F, Evidence for, and a spectrum of, neurological involvement in carriers of the fragile X pre-mutation; FXTAS and beyond, Clin Genet May 2005: 67(5); 412-7.
	Seneviratne J, Brotchie P, Gates P, Talman P, <i>An unusual case of hypertensive encephalopathy,</i> Clinical Neuroscience April 2005; 12(3): 323-6.
Mental Health	Berk M., Chapter 6: Bipolar Spectrum Disorders Status: Book chapter in 'Affective Disorders', edited by Peter Joyce and Philip Mitchell In press
	Berk M., Fritz V., Schofield G., Paterns of Headache in Panic Disorder: a survey of members of the South African Panic Disorders Support Group S Afr Psychiatry Rev 2004;7(1): 28-30
	Berk M., Platelet glutamate receptors as a window into psychiatric disorders Book chapter in 'Glutamate receptors in peripheral tissues In press
	Berk M., Mahli G., Molecular aspects of mood disorders (editorial)
	Broadbent M., Jarman H., Berk M., <i>Emergency Department Mental Health Triage Scales Improve Outcomes</i> Journal of Evaluation in Clinical Practice (2004) 10(1): 57-62
	Dodd S., Berk M., <i>Predictors of Antidepressant Response</i> International Journal of Psychiatry in Clinical Practice 2004; 8(2): 91-100
	Dodd S., Berk M., <i>The pharmacology of bipolar disorder during pregnancy and breastfeeding</i> Expert Opinion on Drug Safety 2004; 3(3): 221-229

DEPARTMENT	SUMMARY
	Humble F., Chapter 7 – <i>Documenting behaviour and emotion</i> Book Chapter in Nursing documentation in aged care – A guide to practice. Edited by Christine Crofton and Gaye Witney. Ausmed Publications, Melbourne – San Francisco, 2004
	Humble F., <i>Documenting Behaviour and Emotion</i> in Crofton C., and Witney G., (eds) Nursing Documentation in Aged Care: a Guide to Practice 2004; Ausmed Publications, Melbourne, 97-108.
	Jacka F., Pasco J., Berk M., Omega-3 and Depression In Press: Nutritional Neuroscience
	Jespersen S., Berk M., Van Wyk C., Dean O., Dodd S., Szabo C., Maud C., A pilot randomized, double-blind, placebo- controlled study of granisetron in the treatment of sexual dysfunction in women associated with antidepressant use International Clinical Psychopharmacology 2004; 19:161-164.
	Jespersen S., Berk M., Van Wyk C., Dean O., Dodd S., Szabo C., Maud C., Granisetron in the <i>treatment of antidepressant induced sexual side effects</i> Int. Clin. Psychopharmacol. 2004; 19: 161-164
	Lewis R., Musella E., Berk M., Dodd S., McKenzie H., Hyland M., An audit of clinical outcomes and client and referrer satisfaction with a mood and anxiety disorders unit In press: Journal of Evaluation in Clinical Practice
Neurosciences	Crump N, Talman P, Gates PC, Editorial: What makes an effective Stroke Unit? Int. Med. J In press August 2005.
	Gates PC, Hypothesis: Could Meniere's Disease be a channelopathy? . Int. Med J. In Press August 2005.
	Gates PC, Rule of 4 of the brainstem: A simplified method of understanding brainstem vascular syndromes for the non-neurologist. Int. Med J 2005: 35
Ophthalmology	Spencer, T.J., Munro B. Suturing Skills Among Ophthalmology Registrars. RANZCO Annual Conference, Nov 2004
Orthopaedic Surgery	Angliss, R., Bowyer, D. <i>The use of information leaflets in informed consent surgery</i> Barwon Orthopaedic Research Unit, REAC 01/26
	Angliss. R. 30 year review of Treated Hip Dysplasia. Journal of Bone & Joint Surgery (British)
	Brown, G., Angliss, R., Bainbridge, D., Page, R., Skelley, J., Williams, S., Wood, R. <i>Total knee arthroplasty versus Unicompartmental knee arthroplasty. A prospective randomised trial</i> Barwon Orthopaedic Research Unit, REAC 03/54
	Brown, G., Chehata, A., Love, D., Prichard, M. Brace Immobilisation for treatment of traumatic primary anterior dislocation of the shoulder Barwon Orthopaedic Research Unit, REAC 03/48
	Brown, G., Stoney, J. Prospective randomised comparison of the endobutton and the transfix implant from promimal fixation in hamstring anterior cruciate ligament reconstruction Barwon Orthopaedic Research Unit, REAC 99/40
	Love, D., Angliss, R., Bainbridge, D., Brown, G., Page, R., Skelley, J., Williams, S., Wood, R. <i>The effect of total knee arthroplasty on the knee jerk</i> Barwon Orthopaedic Research Unit, REAC 04/31
	Page, R. S. et al. Impaction Bone Grafting of the Glenoid in Revision Shoulder Arthroplasty – A Technical Description and Early Results AAOS (under submission)
	Page, R. S. et al. Outcome of Shoulder Hemiarthroplasty for Complex Displaced Promimal Humeral Fractures AAOS (under submission)
	Page, R., Angliss, R., Bainbridge, D., Brown, G., Skelley, J., Williams, S., Wood, R. A prospective randomised study of cannulated screws versus a dynamic hip screw for the fixation of un-displaced subcapital neck of femur fractures Barwon Orthopaedic Research Unit, REAC 03/77
	Page, R., Haines, J. Trail, I. <i>Impaction Bone Grafting Of The Glenoid In Revision Shoulder Arthroplasty.</i> 9th International Congress Of Surgery Of The Shoulder; 2004 (publication in abstracts of proceedings)
	Page, R.S., Haines, J.F., Trail, I.A. <i>Impaction Bone Grafting Of The Glenoid In Revision Shoulder Arthroplasty – A Technical Description And Early Results</i> . American Academy Of Orthopaedic Surgeons, Current Topics In Shoulder Surgery (accepted for publication)
	Page, R.S., Robinson, C.M. Fixation Of Severe Valgus Impacted Proximal Humeral Fractures – Results of a New Technique. Shoulder And Elbow Society Of Australia, 2004 (publication in abstracts of proceedings)
	Page, R.S., Robinson, C.M., Court-Brown, C. <i>Outcome of Hemiarthroplasty in Complex Proximal Humeral Fractures</i> . 11th Combined International Orthopaedic Associations meeting, 2004 (publication in abstracts of proceedings)
	Page, R.S., Robinson, C.M., Court-Brown, C. <i>Outcome Of Shoulder Hemiarthroplasty For Complex Displaced Humeral Fractures</i> . American Academy Of Orthopaedic Surgeons, Current Topics In Shoulder Surgery (accepted for publication)
	Robinson, C. M., Page, R. S. Seriously Impacted Valgus Promimal Humeral Fractures, Results of Operative Treatment JBJS AM, 2003; 9:1047-55
	Robinson, C.M. Page, R.S. Severely Impacted Valgus Proximal Humeral Fractures. Journal of Bone and Joint Surgery (American) 2004; 86:143-155
	Stapley, S., Page, R., Powell, E., Clements, M., Haines, J., Trail, M. <i>An Analysis Of Arthroscopic Suture Knots – Is there an ideal knot?</i> 11th Combined International Orthopaedic Associations Meeting, 2004 (publication in abstracts of proceedings)

DEPARTMENT	SUMMARY
	Stapley, S., Page, R., Powell, E., Clements, M., Haines, J., Trail, I. An Analysis Of Arthroscopic Suture Knots – Is there an ideal knot? Shoulder And Elbow Society Of Australia, 2004 (publication in abstracts of proceedings)
	Williams, S., Angliss, R., Bainbridge, D., Brown, G., Page, R., Skelley, J., Wood, R. Comparison of a cemented bipole hemiarthroplasty with a cemented unipolar hemiarthroplasty for displaced subcapital fractured necks of femur Barwon Orthopaedic Research Unit, REAC 00/70
	Williams, S., Angliss, R., Bainbridge, D., Brown, G., Page, R., Skelley, J., Wood, R. <i>The Geelong Hospital Joint Replacement Registry For Hip and Knee Joint Replacement Audit</i> Barwon Orthopaedic Research Unit, 2002-ongoing
	Williams, S., Howie, D., Holubowycz, O. The effect of head size on hip dislocation and wear following total hip replacement Barwon Orthopaedic Research Unit, REAC 01/22
aediatric & Adolescent Support Service	Morison, J., Bloomfield, L., Walker, A., Communication Issues Training Program for Health Professionals, Manual, 2004
	Morison, J., Bloomfield, L., Walker, A., Professional Issues Training Program for Health Professionals, Manual, 2004
aediatric Surgery	Anderson, P.D., Woodward, A.A., Dewan, P.A. Bladder augmentation – clinical results from a single institution Prog.Ped.Urol 2004; (in press)
	Ben-Meir, D., Silva, CJTDAE, Rao, P., Chiang, D., Dewan, P.A. Does the endoscopic technique of ureterocele incision matter. J Urol 2004; 172:684-686
	Chiang, D., Ben-Meir, D., Edwards, G.A., Dewan, P.A. Plasma concentration of Bupivacaine during intravesical infusion (submitted)
	Chiang, D., Ben-Meir, D., Pout, K., Dewan, P.A. <i>Management of post-operative bladder spasm.</i> J.Pediatr. Child Health 2005; 41:435-438
	Chiang, D., Edwards, G.A., Ben-Meir, D. Dewan, P.A. Plasma concentration of bupiviacine from continuous intravesica infusion Aust NZJ Surg 2004; 74(Suppl):87 (published abstract)
	Chiang, D., Edwards, G.A., Ben-Meir, D., Dewan, P.A. Plasma concentration of bupiviacine from continuous intravesica infusion. Aust. N.Z.J. Surg 2004; 74 (Suppl):87
	Chiang, D., Pout, K., Ben-Meir, D., Ben-Meir, D., Dewan, P.A. Bupivacaine usage for post-operative bladder spasms: a survey of nurses attitudes. Aust. Nursing Journal 2004; 71:23-25
	Chiang, D., Pout, K., Ben-Meir, D., Dewan, P.A. Bupivacaine usage for post-operative bladder spasms: a survey of null attitudes. Australian Nursing Journal 2004; (71):23-25
	Chiang, D., Pout, K., Ben-Meir, D., Dewan, P.A. Prospective audit on efficacy of management of post-operative bladde spasm (submitted)
	Chiang, D., Pout, K., Dewan, P.A. Intravesica Bupivacaine: a survey of use and attitudes of Australian and New Zealan surgeons (submitted)
	Chiang, D., Pout, K., Dewan, P.A. Intravesical bupiviacine: a survey of the use and attitudes of Australian and New Zealand Surgeons Aust NZJ Surg 2004; 74(Suppl):87 (published abstract)
	Chiang, D., Pout, K., Dewan, P.A. Intravesical bupiviacine: a survey of the use and attitudes of Australian and New Zealand Surgeons. Aust. N.Z.J. Surg. 2004; 74 (Suppl):87
	Chiang, D., Pout, K., Dewan, P.A. Retrospective study on intravesical for bladder spasm Aust NZJ Surg 2004; 74(Suppl):91 (published abstract)
	Chiang, D., Pout, K., Dewan, P.A. Retrospective study on intravesical for bladder spasm. Aust. N.Z.J. Surg 2004; 74 (Suppl):91
	Chiang, D.T., Dewan, P.A., Ben-Meir, D. <i>The difficult urethral catheterisation: use of a hydrophilic guidewire.</i> Brit.J.Urol (letter) 2004: 94:447-448
	Close, C.E., Anderson, P.D., Edwards, G.A., Mitchell, M.E., Dewan, P.A. Autoaugmentation gastrocystoplasty: further studies of the sheep model. Brit.J.Urol 2004; 94:658-662
	Dewan, P., Rao, P., Kumar, S. Prenatally diagnosed unilateral pelvic dilatation: a dynamic condition of ultrasound and diuretic renography. BJU International 2005; 95:190-191
	Dewan, P.A. Creeping Urothelial ingrowth over demucosulated gastrocystoplasty: an experimental study – Editorial Comment Brit.J.Urol 2004; (in press)
	Dewan, P.A. Diagnosis before treatment: don't blame the funding Med. Journal Australia 2004; 180(7):363
	Dewan, P.A. Diagnosis before treatment: don't blame funding. Med. Journal Australia 2004; 180(7) 363
	Dewan, P.A. Surgical Atlas: the Cohen approach. BJU International (letter) 2005; 95:452
	Dewan, P.A. Whistleblowing in the Australian public hospital system. AMJ (letter) 2005; 182(5):253
	Dewan, P.A., Ben-Meir, D. Duplex ureterocele incision – percutaneously assisted J Urol (in press)

DEPARTMENT	SUMMARY
	Dewan, P.A., Ben-Meir, D. Nephrostomy tube removal at low pressure (submitted)
	Dewan, P.A., Elsworthy, E., Mathew, M., Poki, O., Khaw, S.L., Catto-Smith, A. Bowel imbrication in the management of anorectal anomalies Pediatr.Surg.Int 2004; (in press)
	Dewan, P.A., Erdenetsetseg, E. Reconstruction of the Hypospadiac Hooded Prepuce. J.Urol – Letter to the Editor 2004; (in press)
	Dewan, P.A., Erdenetsetseg, G., Chiang, D. Ulaanbataar Procedure for tubularization of the glans in severe hypospadias J. Urol 2004; 171:1263-1265
	Dewan, P.A., Erdenetsetseg, G., Chiang, D. <i>Ulaanbataar Procedure for tubularization of the glans in severe hypospadias</i> . J. Urol 2004; 171: 1263-1265
Paediatrics	Sanderson C, Smith A, Child Abuse, Ch.14 p.216, Royal Childrens' Hospital Handbook 7th Edition.
Pharmacy	Baltetetsch RJ, Baker JL, Barwon Health, Geelong Vic. <i>Think P: a case report of pergolide induced pleuro-pulmonary fibrosis</i> . Paper. Society of Hospital Pharmacists of Australia (Vic Branch) 2004 Conference, Phillip Island, November 2004.
	Weeks G, Pharmacist Prescribing – are we ready? Do we want it? Invited paper to Society of Hospital Pharmacists of Australia (Vic Branch) 2004 Conference, Phillip Island, November 2004.
	Weeks GR, Pharmacist Prescribing: Let's have the Debate (Editorial), J Pharm Pract Res, 2004; 34(1): 4-5.
Physiotherapy	Gill S., A randomised trial investigating the effects of hydrotherapy, land-based exercise therapy and occupational therapy on people awaiting joint replacement surgery of the hip or knee, Presentation at the Australian Physiotherapy 8th International Physiotherapy Congress, 15th May 2004
Plastic Surgery	Corduff, N., Taylor, G. I. Subglandular Breast Reduction: The evolution of a minimal scar approach to breast reduction Plastic & Reconstructive Surgery 2004, 113(1):175-184
Renal Medicine	Agar J W M, Mahadevan K, Antonis M, Somerville CA. 'Flexible Dialysis' – the way forward. (Abst). Proceedings: Ist Home Haemodialysis Symposium. Christchurch, New Zealand. July 2004.
	Agar J W M, Mahadevan K, Antonis M, Somerville CA. 'Flexible Dialysis' – is this the way forward? (Abst). ANZSN, Adelaide, Nephrology 9 (Supplement 1): A15, August 2004.
	Agar J W M, Mahadevan K, Pellicano R, Kerr P. Comparing two nocturnal hemodialysis programs with different frequencies. (Abst. SA-PO456). J Am Soc Nephrol. 15: 403A, October 2004.
	Agar J W M. Wiggins K, Somerville CA. <i>The serum albumin rises in conventional hemodialysis but falls in nocturnal hemodialysis, confirming the normal bio-volumetrics of nocturnal hemodialysis.</i> (Abst. SA-P0457). J Am Soc Nephrol. 15: 403A, October 2004.
	Agar JWM, Mahadevan K, Antonis ML, Somerville CA. 'Flexible' or 'lifestyle' dialysis: Is this the way forward? (In Press).
Nephrology	Agar JWM, Mahadevan K, Knight R, Antonis MA, Somerville CA. 'Flexible Dialysis' – moving forward. (Abst). Peritoneal Dialysis International. 25 (Suppl.1): S22. February, 2005.
	Agar JWM, Mahadevan K, Reid AB, Pellicano R, Kerr PG. Nocturnal dialysis: Comparing six night/week with alternate night therapy. (Abst). Hemodialysis International. 9(1): 81-82, January, 2005.
	Agar JWM. Enhanced Frequency Haemodialysis. Proceedings and Abstracts: 33rd Annual Meeting Renal Society of Australasia. P28, Hobart, May 2005
	Agar JWM. Nocturnal dialysis in Australia and New Zealand. Nephrology 10 (3): 222-230, June 2005
	Agar JWM. Nocturnal haemodialysis: An Australian cost comparison with conventional satellite haemodialysis. (Accepted for Publication) Nephrology. June 2005
Renal Medicine	Corke C F, Stow P J, Green D, Agar J W M, Henry M. How doctors discuss major interventions with high risk patients: an observational study. (In Press). BMJ, August 2004.
	Kerr P, Agar J W M, Gock H. Factors affecting adequacy of dialysis in a hemodialysis population assessed in a naturalistic setting. (Abst. PUB-182). J Am Soc Nephrol. 15: 801A, October 2004.
	Kerr P, Bragg-Gresham JL, Agar JWM. New events as predictors of withdrawal from dialysis: The Dialysis Outcomes and Practice Patterns Study (DOPPS). (Abst.) EDTA 2005, Instanbul. (In Press). Nephrology, Dialysis and Transplantation, June 2005
	Mahadevan K, Agar J W M, Somerville CA, Simmonds RE, Boddington JM, Waldron CM. <i>Comparison of access site infection in nocturnal vs conventional vs daily hemodialysis.</i> (Abst). ANZSN, Adelaide, Nephrology 9 (Supplement 1): A13, August 2004.
	Pellicano R, Mahadevan K, Polkinghorne K, Agar J W M, Kerr P. <i>A comparison of two treatment schedules in nocturnal hemodialysis.</i> (Abst). ANZSN, Adelaide, Nephrology 9 (Supplement 1): A16, August 2004.
	Reid AB, Mahadevan K, Agar JWM. Beta-2-microglobulin in nocturnal haemodialysis – a comparative study in low and high flux dialysers. (Abst). Hemodialysis International. 9(1): 82, January, 2005.

DEPARTMENT	SUMMARY
	Simmonds RE, Boddington JM, Waldron CM, Somerville C, Agar J W M. Nocturnal haemodialysis – three years experience. (Abst). Proceedings: Ist Home Haemodialysis Symposium. Christchurch, New Zealand. July 2004.
	Simmonds RE, Boddington JM, Waldron CM, Somerville CA, Agar JWM. Nocturnal Haemodialysis – the evidence to date (Abst.) Proceedings and Abstracts: 33rd Annual Meeting Renal Society of Australasia. P75, Hobart, May 2005
	Wiggins KJ, Somerville CA, Agar J W M. In nocturnal home haemodialysis volume physiology approaches that of normal individuals as reflected by the behaviour of serum proteins. (In Press), Nephrology, February 2005.
Iniversity of Melbourne Department f Biomedical and Clinical Sciences	Aitken CJ, Hodge JM, Nicholson GC. Adenoviral down-regulation of osteopontin inhibits human osteoclast differentiation in vitro. J Cell Biochem. 2004 Nov 15;93(5):896-903. PMID: 15389974 [PubMed – in process]
	Aitken CJ, Hodge JM, Nishinaka Y, Vaughan T, Yodoi J, Day CJ, Morrison NA, Nicholson GC. Regulation of human osteoclast differentiation by thioredoxin binding protein-2 and redox-sensitive signalling. J Bone Miner Res. 2004 Dec;19(12):2057-64. Epub 2004 Sep 20. PMID: 15537450 [PubMed – indexed for MEDLINE]
	Daroszewska A, Hocking LJ, McGuigan FE, Langdahl B, Stone MD, Cundy T, Nicholson GC, Fraser WD, Ralston SH. Susceptibility to Paget's disease of bone is influenced by a common polymorphic variant of osteoprotegerin. J Bone Mines Res. 2004 Sep;19(9):1506-11. Epub 2004 Jun 14. PMID: 15312251 [PubMed – indexed for MEDLINE]
	Day CJ, Kim MS, Lopez CM, Nicholson GC, Morrison NA, NFAT expression in human osteoclasts . J Cell Biochem. 200 May 1;95 (1):17-23. PMID: 15759284 [PubMed – in process]
	De Bellis A, Sansone D, Coronella C, Conte M, Iorio s, Perino S, Battaglia M, Bellastella G, Wall JR, Bellastella A, Bizzarro A. Serum antibodies to collagen XIII: a further good marker of active Graves' ophthalmopathy. Clin Endocrinol (Oxf). 2005 Jan;62(1):24-9. PMID:15638866 [PubMed – indexed for MEDLINE]
	El-Kaissi S, Frauman AG, Wall JR. <i>Thyroid-associated ophthalmopathy: a practical guide to classification, natural history and management</i> . Intern Med J. 2004 Aug;34(8):482-91. Review. PMID:15317547 [PubMed – indexed for MEDLINE]
	El-Kaissi S, Kotowicz M, Wall JR. <i>Discrete nodule on ultrasound of the thyroid gland</i> . Thyroid. 2005 Feb;15(2):178. PMID: 15753680 [PubMed – in process]
	El-Kaissi S, Kotowicz MA, Wall J. Discrete nodule on ultrasound of the thyroid gland . Thyroid 2005 Feb;15(2):172. PMID: 15753680 [PubMed – in process]
	Henry MJ, Pasco JA, Pocock NA, Nicholson GC, Kotowicz MA. Reference ranges for bone densitometers adopted Australia-wide: Geelong osteoporosis study. Australas Radiol. 2004 Dec;48(4):473-5. PMID: 15601326 [PubMed – indexed for MEDLINE]
University of Melbourne Department of Biomedical and Clinical Sciences	Henry MJ, Pasco JA, Pocock NA, Nicholson GC, Kotowicz MA. Reference ranges for bone densitometers adopted Australia-wide: Geelong osteoporosis study. Australas Radiol. 2004 Dec;48(4):473-5. PMID: 15601326 [PubMed – indexed for MEDLINE]
	Hocking LJ, Lucas GJ, Doroszewska A, Cundy T, Nicholson GC, Donath J, Walsh JP, Finlayson C, Cavey JR, Ciani B, Sheppard PW, Searle MS, Layfield R, Ralston SH. <i>Novel UBA domain mutations of SQSTM1 in Paget's disease of bone: genotype phenotype correlation, functional analysis, and structural consequences</i> . J bone Miner Res. 2004 Jul;19(7):1122-7. Epub 2004 Mar 22. PMID: 15176995 [PubMed – indexed for MEDLINE]
	Hodge JM, Kirkland MA, Nicholson GC. GM-CSF cannot substitute for M-CSF in human osteoclastogenesis. Biochem Biophys Res Commun. 2004 Aug 13;321(1):7-12. PMID: 15358207 [PubMed – indexed for MEDLINE]
	Jacka FN, Pasco JA, Henry MJ, Kotowicz MA, Dodd S, Nicholson GC, Berk M. Depression and bone mineral density in community sample of perimenopausal women: Geelong Osteoporosis Study. Menopause, 2005 Jan-Feb;12(1):88-91. PMID: 15668605 [PubMed – indexed for MEDLINE]
	Jacka FN, Pasco JA, Henry MJ, Kotowicz MA, Dodd S, Nicholson GC, Berk M. Depression and bone mineral density in a community sample of perimenopausal women: Geelong Osteoporosis Study. Menopause, 2005 Jan-Feb;12(1):88-91. PMID:15668605 [PubMed – indexed for MEDLINE]
	Kloprogge S, Kowal L, Wall JR, Frauman AG. <i>The clinicopathologic basis of Graves' ophthalmopathy: a review</i> . Eur J Ophthalmol. 2005 May-Jun;15(3):315-23. PMID: 15944998 [PubMed – in process]
	Lucas GJ, Hocking LJ, Daroszewska A, Cundy T, Nicholson GC, Walsh JP, Fraser WD, Meier C, Hooper MJ, Ralston SH. Ubiquitin-associated domain mutations of SQSTM1 in Paget's disease of bone: evidence for a founder effect in patients of British descent. J Bone Miner Res, 2005 Feb;20(2):227-31. Epub 2004 Nov 16. PMID: 15647816 [PubMed – indexed for MEDLINE]
	McElduff A, Ross GP, Lagstrom JA, Champion B, Flack JR. Lau SM, Moses RG, Seneratne S, McLean M, Cheung NW. Pregestational diabetes and pregnancy: an Australian experience. Diabetes Care. 2005 May;28(5):1260-1. PMID:15855607 [PubMed – in process]

Appu, S., Lawrentschuk, N., Grills, R.J., Neerhut, G. Effectiveness of cyproterone acetate in achieving castration and preventing luteinizing hormone releasing hormone analogue induced testosterone surge in patients with prostate cancer. The Journal of Urology 2005; 174:140-142

Urology

COMPLIANCE INDEX

The Annual Report of the entity is prepared in accordance with the Financial Management Act 1994 and the Directions of the Minister for Finance. This index has been prepared to facilitate identification of compliance with statutory disclosure and other requirements.

	REPORT OF OPERATIONS	PAGE NO.
Charter & purpose		
9.1.3(i)(a)	Manner of establishment and Relevant Minister	2
9.1.3(i)(b)	Objectives, functions, powers and duties	2
9.1.3(i)(c)	Services provided and persons or sections of community served	2
Management & structure		
9.1.3(i)(d)(i)	Names of governing board members, audit committee & chief executive officer	12, 14-17
9.1.3(i)(d)(ii)	Names of senior office holders and brief description of each office	18-19
9.1.3(i)(d)(iii)	Chart setting out organisational structure	19
9.1.3(i)(e)	Workforce data and application of merit & equity principles	20, 22
9.1.3(i)(f)	Application and operation of FOI Act 1982	60
Financial and other informat		
9.1.3(ii)(a)	Summary of financial results with previous four year comparatives	8-9, 10
9.1.3(ii)(b)	Summary of significant changes in financial position	8-9
9.1.3 (ii)(c)	Operational & budgetary objectives for the year and performance against those objectives	8-9
9.1.3(ii)(d)	Major changes or factors affecting achievement of objectives	8-9
9.1.3(ii)(e)	Events subsequent to balance date	8-9
9.1.3(ii)(f)	Consultancies >\$100,000 – Full details of each consultancy	60
9.1.3(ii)(g)	Consultancies <\$100,000 – 1 undertails of each consultancy Consultancies <\$100,000 – Number and total cost of consulting engagements	60
9.1.3(ii)(h)	Extent of compliance with Building Act 1993	60
		60
9.1.3(ii)(i)	Statement that information listed in Part 9.1.3(iv) is available on request	
9.1.3(ii)(k)	Statement on implementation and compliance with National Competition Policy	60
9.8.2(i)	A statement of Occupational Health and Safety (OHS) matters	22
9.8.2 (ii)	OHS performance measures	22
Financial Statements		
Preparation		
9.2.2(ii)(a)	Statement of preparation on an accrual basis	65
9.2.2(ii)(b)	Statement of compliance with Australian Accounting Standards and associated pronouncements	65
9.2.2(ii)(c)	Statement of compliance with accounting policies issued by the Minister for Finance	65
Statement of financial operation		
9.2.2(i)(a)	A statement of financial operations for the year	62
9.2.3(ii)(a)	Operating revenue by class	70, 71
9.2.3(ii)(b)	Investment income by class	70, 71
9.2.3(ii)(c)	Other material revenue by class including sale of non-goods assets and contributions of assets	70, 71
9.2.3(ii)(d)	Material revenues arising from exchanges of goods or services	70, 71
9.2.3(ii)(e)	Depreciation, amortisation or diminution in value	74, 79
9.2.3(ii)(f)	Bad and doubtful debts	72, 73, 76
9.2.3(ii)(g)	Financing Costs	74, 76, 80
9.2.3(ii)(h)	Net increment or decrement on the revaluation of each category of assets	79, 81
9.2.3(ii)(i)	Auditor-General's fees	74, 88
Statement of financial position	on	
9.2.2(i)(b)	A statement of financial position for the year	63
Assets		
9.2.3(iii)(a)(i)	Cash at bank or in hand	82
9.2.3(iii)(a)(ii)	Inventories by class	77
9.2.3(iii)(a)(iii)	Receivables, including trade debtors, loans and other debtors	76
9.2.3(iii)(a)(iv)	Other assets, including prepayments	77
9.2.3(iii)(a)(v)	Investments by class	77
9.2.3(iii)(a)(vi)	Property, plant & equipment	78
9.2.3(iii)(a)(vii)	Intangible assets	NA
Liabilities	•	
9.2.3(iii)(b)(i)	Overdrafts	80
9.2.3(iii)(b)(ii)	Bank loans, bills payable, promissory notes, debentures and other loans	79, 80
9.2.3(iii)(b)(iii)	Trade and other creditors	79
9.2.3(iii)(b)(iv)	Finance lease liabilities	76
9.2.3(iii)(b)(v)	Provisions, including employee entitlements	80
Equity	. 101101010, morading omproject orientoments	
9.2.3(iii)(c)(i)	Authorised capital	81
9.2.3(iii)©(ii)	Issued capital	81
9.2.3(iii)(d)	Reserves, and transfers to and from reserves (shown separately)	81
J. L. J (III)(U)	reserves, and transfers to and norm reserves (shown separately)	01

STATUTORY REQUIREMENTS

The information listed here is available to the Minister, members of Parliament and the public on request to the Chief Executive. This includes information listed in Part 9.1.3 (iv) of the *Financial Management Act 1994*.

COMPETITIVE NEUTRALITY

Barwon Health complied with all government policies regarding competitive neutrality requirements with regard to all tender applications.

FEES

All fees charged by Barwon Health are regulated by the Commonwealth Department of Health and Aged Care, the Commonwealth Department of Family Services and the Hospitals and Charities (Fees) Regulations 1986, or as otherwise determined by the Department of Human Services, Victoria.

FREEDOM OF INFORMATION REQUESTS

Barwon Health is an agency subject to the *Freedom of Information Act* (*Victoria*) 1982. As required under the Act, Barwon Health has nominated Amanda Kavanagh as the Freedom of Information Officer-Corporate and Business and Susan Bell as the Freedom of Information Officer – Medical. A legislation fee of \$20 per application applies and a copying charge of 20 cents per page.

2000	2001	2002	2003	2004	2005
286	400	391	425	447	434

Average Collection Days

	2004/05	2003/04
Acute	45.63	45.9
RAC	53.93	33.41

Consultancies costing less than \$100,000 per consultancy

Total Number of Consultancies	4
Total Value of Consultancies	\$93,324

Consultancies costing more than \$100,000 per consultancy

Debtors Outstanding as at 30 June 2005 (\$M)

	Total	Current	30 Days	60 Days	+60 Days
2004/05	7.76	4.36 (56.2%)	1.36 (17.5%)	0.62 (8.0%)	1.42 (18.3%)
2004/04	6.47	3.94 (60.9%)	0.87 (13.4%)	0.39 (6%)	1.27 (19.7%)

COMPLIANCE WITH BUILDING ACT

Barwon Health complies fully with the building and maintenance provisions of the *Building Act 1993* – Guidelines issued by the Minister for Finance for publicly owned buildings.

WHISTLEBLOWERS PROTECTION ACT

This policy statement is made in accordance with the Victorian Whistleblowers Protection Act which came into effect on 1st January 2002.

Consistent with the Act, the policy of Barwon Health is to encourage and facilitate the making of disclosures, where these are supported by reasonable grounds, related to alleged improper or corrupt conduct in the management or conduct of Barwon Health.

Any staff member or a member of the public who has reasonable grounds to believe improper or corrupt conduct has occurred, is occurring or is about to occur in the management or conduct of Barwon Health, (including apprehension of detriment) is encouraged to disclose this

Barwon Health will establish and maintain an objective system to encourage and provide support to persons making disclosures ("whistleblowers"), to investigate disclosed allegations of improper conduct, or detrimental action against the person making the disclosure and to enable appropriate action to be taken.

Barwon Health is committed to the highest standards of ethics and probity in its performance of its duties and the delivery of its services to the community. Disclosures made under this policy will be investigated swiftly, professionally and discretely.

A copy of the Act and a summary of its provisions are available for inspection at the office of the Protected Disclosure Coordinator.

The Ombudsman has published a set of model procedures and Barwon Health will follow these in dealing with disclosure.

For further information contact:

Executive Director Human Resources Corporate Office Barwon Health Ryrie Street Geelong Vic 3220

Phone: 03 5226 7235 Fax: 03 5226 7672

Email: perrym@barwonhealth.org.au

No disclosure under the Act were received during 2004/05.

TABLE OF CONTENTS

Statement of Financial Performance	64
Statement of Financial Position	65
Statement of Cash Flows	66
Notes to the Financial Statements	67-93
Certification to the Financial Statements	93
Auditor-General's Report	94

STATEMENT OF FINANCIAL PERFORMANCE

For the Year Ended 30 June 2005

	Note	2005 \$000	2004 \$000
REVENUE FROM ORDINARY ACTIVITIES	2,3	312,888	287,477
SHARE OF NET RESULT OF JOINT VENTURE		69	191
TOTAL REVENUE		312,957	287,668
EXPENSES FROM ORDINARY ACTIVITIES Employee Benefits Supplies & Consumables Depreciation & Amortisation Other Expenses from Ordinary Activities Borrowing Costs TOTAL EXPENSES		(218,724) (56,949) (10,903) (23,817) (131)	(197,742) (51,577) (6,926) (29,171) (80)
NET RESULT FOR THE YEAR		2,433	2,172
Net Increase in Asset Revaluation Reserve	17	234	6,055
TOTAL REVENUES, EXPENSES AND VALUATION ADJUSTMENTS RECOGNISED DIRECTLY IN EQUITY		234	6,055
TOTAL CHANGES IN EQUITY OTHER THAN THOSE RESULTING FROM CHANGES IN CONTRIBUTED CAPITAL		2,667	8,227

This statement should be read in conjunction with the accompanying notes.

STATEMENT OF FINANCIAL POSITION

As at 30 June 2005

ASSETS Current Assets Series Se		Note	2005 \$000	2004 \$000
Cash Assets 18 9,676 11,611 Receivables 9 14,315 13,766 Prepayments 11 275 0 Inventory 12 2,445 2,206 Other Financial Assets 10 31,176 22,954 Total Current Assets 8 7,887 50,537 Non-Current Assets 9 10,359 8,020 Property, Plant & Equipment 13 192,114 183,874 Receivables 9 10,359 8,020 Total Non-Current Assets 202,473 191,894 TOTAL ASSETS 202,473 191,894 TOTAL ASSETS 202,473 191,894 Current Liabilities 4 22,007 21,796 Payables 14 22,007 21,796 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 15 367 195 Total Senefits 16 24,033 16,623 Interest Bearing Liabilities	ASSETS			
Receivables 9 14,315 13,766 Prepaments 11 275 0 Inventory 12 2,445 2,206 Other Financial Assets 10 31,176 22,954 Total Current Assets 57,887 50,537 Non-Current Assets 57,887 50,537 Property, Plant & Equipment 13 192,114 183,874 Receivables 9 10,359 8,020 Total Non-Current Assets 9 10,359 8,020 Total Non-Current Liabilities 9 10,359 8,020 Employee Benefits 14 22,0473 191,894 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 48,006 49,951 Total Non-Current Liabilities 15 49,001 49,001 Interest Bearing Liabilities 15 1,514	<u>Current Assets</u>			
Prepayments Investory 11 275 0 Inventory 12 2,445 2,206 Other Financial Assets 10 31,176 22,954 Total Current Assets 57,887 50,537 Property, Plant & Equipment 13 192,114 183,874 Receivables 9 10,359 8,020 Total Non-Current Assets 9 10,359 8,020 Total Non-Current Assets 202,473 191,894 TOTAL ASSETS 2020,473 191,894 EMBILITIES 202,473 191,894 Employee Benefits 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,514 807	Cash Assets	18	9,676	11,611
Inventory 12 2,445 2,206 Other Financial Assets 10 31,176 22,954 Total Current Assets 57,887 50,537 Non-Current Assets	Receivables	9	14,315	13,766
Other Financial Assets 10 31,176 22,954 Total Current Assets 57,887 50,537 Property, Plant & Equipment 13 192,114 183,874 Receivables 9 10,359 8,020 Total Non-Current Assets 9 10,359 8,020 TOTAL ASSETS 202,473 191,894 Current Liabilities Current Liabilities Payables 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Interest Bearing Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 Total Non-Current Liabilities 25,547 17,430 <td>Prepayments</td> <td></td> <td>275</td> <td>0</td>	Prepayments		275	0
Total Current Assets 57,887 50,537 Non-Current Assets 13 192,114 183,874 Receivables 9 10,359 8,020 Total Non-Current Assets 202,473 191,894 TOTAL ASSETS 260,361 242,431 LIABILITIES Current Liabilities 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 15 367 195 Total Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 367 195 Total Non-Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 15 367 17,430 Total Non-Current Liabilities 15 367 17,430 Total Non-Current Liabilities 15 48,006 49,951	Inventory	12	2,445	2,206
Non-Current Assets Non-Current Equipment 13 192,114 183,874 Receivables 9 10,359 8,020 Total Non-Current Assets 202,473 191,894 TOTAL ASSETS 260,361 242,431 LIABILITIES Current Liabilities Payables 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 15 367 195 Employee Benefits 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,514 807 Total LIABILITIES <td>Other Financial Assets</td> <td>10</td> <td>31,176</td> <td>22,954</td>	Other Financial Assets	10	31,176	22,954
Property, Plant & Equipment 13 192,114 183,874 Receivables 9 10,359 8,020 Total Non-Current Assets 202,473 191,894 TOTAL ASSETS 260,361 242,431 LIABILITIES Current Liabilities Payables 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Non-Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 1 25,547 17,430 Total Non-Current Liabilities	Total Current Assets		57,887	50,537
Receivables 9 10,359 8,020 Total Non-Current Assets 202,473 191,894 TOTAL ASSETS 260,361 242,431 LIABILITIES Current Liabilities Payables 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 48,006 49,951 Non-Current Liabilities 48,006 49,951 Mon-Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,514 807 Total LIABILITIES 73,553 67,381 NET ASSETS 186,808 175,050 EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 21,24 17 <td></td> <td></td> <td></td> <td></td>				
Total Non-Current Assets 202,473 191,894 TOTAL ASSETS 260,361 242,431 LIABILITIES Current Liabilities 3 2,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Non-Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 Total Non-Current Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,525 20,331 Total Non-Current Liabilities 25,547 17,430 Tota				
TOTAL ASSETS 260,361 242,431 LIABILITIES Current Liabilities Payables 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Non-Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 Total LIABILITIES 186,808 175,050 NET ASSETS 186,808 175,050 EQUITY 20,565 20,331 Contributed Capital 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Oth		9		
LIABILITIES Current Liabilities Payables 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Non-Current Liabilities 5 1,514 807 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 15 1,514 807 Total LIABILITIES 25,547 17,430 NET ASSETS 186,808 175,050 EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 20,565 20,331 Ceneral Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 5,728 4,397 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Total Non-Current Assets			
Current Liabilities Payables 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Non-Current Liabilities Employee Benefits 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 TOTAL LIABILITIES 73,553 67,381 NET ASSETS 186,808 175,050 EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	TOTAL ASSETS		260,361	242,431
Current Liabilities Payables 14 22,007 21,796 Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Non-Current Liabilities Employee Benefits 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 TOTAL LIABILITIES 73,553 67,381 NET ASSETS 186,808 175,050 EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	LIABILITIES			
Employee Benefits 16 25,631 27,960 Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Non-Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 TOTAL LIABILITIES 36,808 175,050 REQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 20,565 20,331 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)				
Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Non-Current Liabilities 5 48,006 49,951 Employee Benefits 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 TOTAL LIABILITIES 186,808 175,050 EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Payables	14	22,007	21,796
Interest Bearing Liabilities 15 367 195 Total Current Liabilities 48,006 49,951 Non-Current Liabilities 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 TOTAL LIABILITIES 186,808 175,050 EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Employee Benefits	16	25,631	27,960
Non-Current Liabilities Interest Bearing Liabilities Inte		15	367	195
Employee Benefits 16 24,033 16,623 Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 TOTAL LIABILITIES 73,553 67,381 NET ASSETS 186,808 175,050 EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Total Current Liabilities		48,006	49,951
Interest Bearing Liabilities 15 1,514 807 Total Non-Current Liabilities 25,547 17,430 TOTAL LIABILITIES 73,553 67,381 NET ASSETS 186,808 175,050 EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Non-Current Liabilities			
Total Non-Current Liabilities 25,547 17,430 TOTAL LIABILITIES 73,553 67,381 NET ASSETS 186,808 175,050 EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Employee Benefits	16	24,033	16,623
TOTAL LIABILITIES 73,553 67,381 NET ASSETS 186,808 175,050 EQUITY Sequity 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Interest Bearing Liabilities	15	1,514	807
NET ASSETS 186,808 175,050 EQUITY 20,565 20,331 Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Total Non-Current Liabilities		25,547	17,430
EQUITY Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	TOTAL LIABILITIES		73,553	67,381
Asset Revaluation Reserve 17 20,565 20,331 Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	NET ASSETS		186,808	175,050
Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	EQUITY			
Contributed Capital 17 128,464 119,373 General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Asset Revaluation Reserve	17	20,565	20,331
General Purpose Reserve 17 5,728 4,397 Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)	Contributed Capital	17		
Restricted Specific Purpose Reserve 17 21,151 20,142 Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)		17		
Other Reserves 17 23,395 16,121 Accumulated Surplus / (Deficits) 17 (12,495) (5,314)		17	21,151	
	Other Reserves	17	23,395	16,121
TOTAL EQUITY 186,808 175,050	Accumulated Surplus / (Deficits)	17	(12,495)	(5,314)
	TOTAL EQUITY		186,808	175,050

This statement should be read in conjunction with the accompanying notes.

STATEMENT OF CASH FLOWS

For the year ended 30 June 2005

	Note	2005 \$000	2004 \$000
CASH FLOWS FROM OPERATING ACTIVITIES			
Receipts			
Government Grants		231,231	203,812
Patient Fees		32,797	27,754
Private Practice Fees		4,015	6,452
Donations & Bequests		4,123	3,004
Capital Grants Government		9,754	7,247
GST Recovered from ATO		27,060	24,734
Other Revenue		25,232	30,912
Payments			
Employee Benefits		(213,643)	(195,266)
Supplies & Consumables		(56,949)	(51,577)
Other Expenses		(29,637)	(32,029)
GST Paid to ATO		(18,259)	(16,132)
NET CASH FLOWS FROM / (USED IN) OPERATING ACTIVITIES	18(b)	15,724	8,911
CASH FLOWS FROM INVESTING ACTIVITIES			
Proceeds from Sale of Property, Plant & Equipment		778	429
Purchases of Property, Plant & Equipment		(20,185)	(17,863)
Purchase of Investments		(8,222)	1,843
Proceeds from Redemption of Investments		0	0
NET CASH FLOWS FROM INVESTING ACTIVITIES		(27,629)	(15,591)
CASH FLOWS FROM FINANCING ACTIVITIES		(011)	(100)
Repayment of Borrowings		(211)	(189)
Proceeds from Borrowings		1,090	0
Contributed Capital from Government		9,091	10,366
NET CASH FROM / (USED) IN FINANCING ACTIVITIES		9,970	10,177
NET INCREASE / (DECREASE) IN CASH		(1,935)	3,497
CASH BALANCE - 1 JULY 2004		11,611	8,114
CASH BALANCE - 30 JUNE 2005	18(a)	9,676	11,611
			,

This statement should be read in conjunction with the accompanying notes.

NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS

For the year ended 30 June 2005

NOTE 1 STATEMENT OF ACCOUNTING POLICIES

The general purpose Financial Statements of Barwon Health have been prepared in accordance with the provisions of the Financial Management Act 1994, Australian accounting standards, statements of Accounting Concepts and other authoritative pronouncements of the Australian Accounting Standards Boards and Urgent Issues Group Consensus Views.

The principal accounting policies adopted by Barwon Health are set out below to assist in the general understanding of these accounts. These policies have been consistently applied by Barwon Health except where otherwise indicated.

1.1 Accrual Basis

Except where otherwise stated, these Financial Statements have been prepared on an accrual basis whereby revenues and expenses are recognised when they are earned or incurred, and are brought to account in the period to which they relate.

1.2 Historical Cost Basis

The Financial Statements have been prepared on an historical cost basis, whereby assets, with the exception of land and buildings, are recorded at purchase price plus costs incidental to the acquisition, and do not take into account changing money values nor the current costs of non-current assets (unless specifically stated).

1.3 Receivables

Trade debtors are carried at amounts receivable and are due for settlement within 30 days. The collectability of debts is assessed on an individual item basis at regular intervals and specific provision is made for any doubtful accounts when the assessment is made. Debts which are known to be uncollectable, are written off.

1.4 Financial Assets

Cash

Cash includes cash on hand and in banks, net of outstanding bank overdrafts, and are stated at nominal values.

Other Financial Assets

Investments are valued at cost and are classified between current and non-current assets based on the Board of Director's intentions at balance date with respect to the timing of disposal of each investment. Interest revenue from investments is brought to account when it is earned.

1.5 Depreciation

Depreciable assets with a cost in excess of \$2,000 are capitalised and depreciation has been provided so as to allocate their value over their estimated useful lives using the straight-line method. Estimates of the remaining useful lives for other assets are reviewed at least annually. This depreciation charge is not funded by the Department of Human Services.

The following table indicates the expected useful lives of non-current assets on which the depreciation charges are based.

	2005	2004
Buildings	Up to 50 years	Up to 50 years
Plant & Equipment	Up to 15 years	Up to 10 years
Furniture & Fittings	Up to 7 years	Up to 7 years
Linen	Up to 5 years	Up to 5 years
Leased Assets	Up to 5 years	Up to 5 years

NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS

For the year ended 30 June 2005

As of 1 July 2000, Barwon Health introduced a policy of not depreciating motor vehicles purchased after 1 July 2000. The change in policy was due to the initial full cost of additional vehicles, frequently being provided through DHS funding, and the current vehicle changeover policy, resulting in most vehicles being changed within 18 months of purchase. There was a loss on changeover of motor vehicles of \$415,698 in the current year (2004, \$140,647) as a result of the motor vehicles not being depreciated.

1.6 Inventories

Inventories include pharmaceutical, medical, surgical and other bulk purchases. Inventories are valued at the lower of cost and net realisable value. Cost is determined by the average purchase price of items.

1.7 Pavables

Trade creditors, other creditors and accrued expenses represent liabilities for goods and services provided to the entity prior to balance date and which are unpaid. The amounts are unsecured and are usually paid within 30 days of recognition.

1.8 Employee Benefits

Employee benefits liabilities are based on pay rates expected to apply when the obligation is settled. On costs such as Workcover and superannuation are included in the calculation of leave provisions.

Long Service Leave

The provision for long service leave is determined in accordance with Accounting Standard AASB 1028. The liability for long service leave expected to be settled within 12 months of the reporting date is recognised in the provision for employee benefits as a current liability. The liability for long service leave expected to be settled more than 12 months from the reporting date is recognised in the provision for employee benefits as a non-current liability and 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 wage and salary levels, experience of employee departures and periods of service. Expected future payments are discounted using interest rates on national Government guaranteed securities with terms to maturity that match, as closely as possible, the estimated future cash outflows.

Wages and Salaries, Annual Leave and Accrued Days Off

Liabilities for wages and salaries, annual leave and accrued days off are recognised and are measured as the amount unpaid at the reporting date in respect of employee's services up to that date. The amounts are measured at the expected rates to be paid when the liabilities are settled.

Superannuation

The amount charged to the statement of financial performance in respect of superannuation represents the contributions made by Barwon Health to the superannuation funds.

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.

1.9 Borrowing Costs

Borrowing costs are recognised as expenses in the period in which they are incurred. Borrowing costs include interest on short-term and long-term borrowings and finance charges in respect of leases.

1.10 Donations and Bequests

Donations and bequests are recognised as revenue when the cash is received. Donations from the community and estate bequests are included in the Statement of Financial Performance under Revenue from Ordinary Activities, and as Funds Held for Restricted Purposes as part of the Reserves balance in the Statement of Financial Position.

NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS

For the year ended 30 June 2005

1.11 Principles of Consolidation

The assets, liabilities, revenues and expenses of all controlled entities of the Hospital have been included at the values shown in their audited Annual Financial Reports. Any inter-entity transactions have been eliminated on consolidation.

1.12 Restricted Purpose Funds

Barwon Health's restricted purpose funds comprise unspent donations, the net surplus from private practice arrangements and receipts from fundraising activities conducted solely in respect of these funds. Separation of these funds from the Operating Fund is required under Hospital Funding Guidelines.

1.13 Leased Property and Equipment

A distinction is made between finance leases, which effectively transfer from the lessor to the lessee substantially all the risks and benefits incidental to the ownership of leased non-current assets, and operating leases under which the lessor effectively retains all such risks and benefits. Where a non-current asset is acquired by means of a finance lease, the minimum lease payments are discounted at the interest rate implicit in the lease. The discounted amount is established as a non-current asset at the beginning of the lease term and amortised on a straight-line basis over its expected economic life. A corresponding liability is established and each lease payment is allocated between the principal component and the interest expense. Operating lease payments are representative of the pattern of benefits derived from the leased assets and accordingly are charged against revenue in the periods in which they are incurred.

1.14 Private Practice Fees

In relation to full time medical staff, all the private practice fees are donated to Barwon Health in accordance with agreements reached with medical practitioners. Barwon Health uses a percentage of these funds for the professional development of practitioners and for the replacement of medical equipment. Other arrangements apply to sessional medical staff in the conduct of private practice on site using Barwon Health facilities and equipment. The facility charges for these services are specified in individual contracts between the practitioner and Barwon Health.

1.15 Revenue Recognition

Revenue is generally recognised in accordance with AAS15. Income is recognised as revenue to the extent that it is probable that the economic benefit will flow to the entity and that the revenue can be reliably measured. Should there be unearned income at reporting date, it is reported as income in advance.

Patient Fees

Patient fees are recognised as revenue at the time invoices are raised.

Private Practice Fees

Private practice fees are recognised as revenue at the time invoices are raised.

Indirect Contributions

Insurance is recognised as revenue following advice from DHS. Long Service Leave is recognised as revenue upon finalisation of movements in LSL liability in line with the arrangements set out in the Acute Health Division Hospital Circular 16/2004.

Government Grants

Grants are recognised as revenue when Barwon Health gains control of the underlying assets. Where grants are reciprocal, revenue is recognised as performance occurs under the grant. Non-reciprocal grants are recognised as revenue when the grant is received or receivable.

1.16 Comparative Information

Where necessary the previous year's figures have been reclassified to facilitate comparisons.

NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS

For the year ended 30 June 2005

1.17 Research Funds

As Barwon Health does not have ownership of funds received by researchers from outside bodies for research, they are treated as trust funds, and as such are not brought to account in the Statement of Financial Performance.

1.18 Services Supported By Health Services Agreement and Services Supported By Hospital and Community Initiatives

The Activities classified as Services Supported by Health Services Agreement are substantially funded by the Department of Human Services while Services Supported by Hospital and Community Initiatives (non HSA) are funded by Barwon Health's own activities or local initiatives.

1.19 SWARH Joint Venture

Interest in the joint venture operation is recognised by including in the respective classifications, the share of individual assets employed and share of liabilities, revenue, expenses and commitments.

1.20 Rounding Off

All amounts shown in the Financial Statements are rounded off to the nearest thousand dollars.

1.21 Fund Accounting

Barwon Health operates on a fund accounting basis and maintains three funds: Operating, Specific Purpose and Capital funds. The Capital and Specific Purpose funds include unspent capital donations and receipts from fundraising activities conducted solely in respect of these funds.

1.22 Economic Dependency

Barwon Health is dependent upon the State and to a lesser extent, the Federal Government, continuing to purchase or contract for the delivery of health services.

1.23 Carrying Values of Property, Plant and Equipment

Subsequent to their initial recognition as assets, Barwon Health adopts the fair value basis for measuring Land and Buildings and the cost basis for measuring all Plant and Equipment.

The Aged Care Buildings (the McKellar Centre) are presently undergoing redevelopment and therefore will not be reassessed until the end of Stage 2, which is expected to be completed by 30 June 2007. The remaining Barwon Health Land and Buildings have been revalued to independent valuations obtained in June 2003 and the McKellar Centre land was revalued in June 2004.

Revaluations will be made with sufficient regularity to ensure that the carrying amount of each asset does not differ materially from its fair value at the reporting date. Revaluations are assessed annually and supplemented by independent assessments at least every three years. Revaluations are conducted in accordance with the Victorian Government Policy Paper "Revaluations of Non-Current Physical Assets".

Revaluation increments are credited directly to the asset revaluation reserve, except that, to the extent that an increment reverses a revaluation decrement in respect of that class of asset previously recognised as an expense in net result, the increment is recognised immediately as revenue in the net result.

Revaluation decrements are recognised immediately as expenses in the net result, except that, to the extent that a credit balance exists in the asset revaluation reserve in respect of the same class of assets, they are debited directly to the asset revaluation reserve.

Revaluation increments and decrements are offset against one another within a class of non-current assets.

NOTES TO AND FORMING PART OF THE FINANCIAL STATEMENTS

For the year ended 30 June 2005

1.24 Contributed Capital

Consistent with UIG Abstract 38 "Contributions by Owners Made to Wholly-Owned Public Sector Entities" and Financial Reporting Direction 2 "Contributed Capital", transfers that are in the nature of contributions or distributions, have been designated as contributed capital.

1.25 Asset Revaluation Reserve

The asset revaluation reserve is used to record increments and decrements on the revaluation of non-current assets.

1.26 Goods and Services Tax

Revenues, expenses and assets are recognised net of GST except where the amount of GST incurred is not recoverable, in which case it is recognised as part of the cost of acquisition of an asset or part of an item of expense. The net amount of GST recoverable from, or payable to, the Australian Taxation Office (ATO) is included as part of receivables or payables in the statement of financial position. The GST component of a receipt or payment is recognised on a gross basis in the statement of cash flows in accordance with Accounting Standard AAS 28 Statement of Cash Flows.

1.27 Interest Bearing Liabilities

Interest bearing liabilities in the Statement of Financial Position are carried at face value less unamortised discount/premium. Discount/premium is treated as an interest charge and amortised over the term of the debt. Interest is accrued over the period it becomes due and is recorded as part of other creditors.

1.28 Nursing Home

The McKellar Centre is substantially funded from Commonwealth bed-day subsidies. The Nursing Home operations are an integral part of the Hospital and share its resources. The results of the two operations have been segregated based on actual revenue earned and expenditure incurred by each operation.

1.29 Adoption of International Financial Reporting Standards (IFRS)

For reporting periods beginning on or after 1 January 2005, all Australian reporting entities are required to adopt the financial reporting requirements of the Australian equivalents to International Financial Reporting Standards (A-IFRSs).

Barwon Health has established a project team to manage the transition to A-IFRS, including training of staff and systems and internal control changes necessary to gather all the required financial information.

The project team has analysed all of the A-IFRS and A-IFRS Financial Reporting Directions to identify the accounting policy changes that will be required.

The known or reliably estimable impacts on the financial report for the year ended 30 June 2005 had it been prepared using AIFRS are set out in Note 26.

NOTE 2 REVENUE

	Note	HSA 2004/05 \$000	HSA 2003/04 \$000	Non-HSA 2004/05 \$000	Non-HSA 2003/04 \$000	Total 2004/05 \$000	Total 2003/04 \$000
Revenue from Operating Activities Recurrent							
Government Contributions		001.000	005.040			001.000	005.640
- Department of Human Services - Dental Health Services Victoria		221,862	205,643	-	-	221,862	205,643
- State Government Other		2,986	1,946		_	2,986	1,946
- Commonwealth Government		1,376	1,105		_	1,376	1,105
Indirect Contributions by Human Services		5,771	4,216	_	_	5,771	4,216
Recoupment from Private Practice for use		-,	.,			-,	.,
of Hospital Facilities		2,801	5,320	-	-	2,801	5,320
Patient & Resident Fees	5	34,134	29,313	-	-	34,134	29,313
Other		18,032	18,838	-	-	18,032	18,838
		286,962	266,381	-	-	286,962	266,381
Capital Purpose Income State Government Capital Grants							
- Targeted Capital Works & Equipment		6,719	2,563	-	-	6,719	2,563
- Other		128	844	-	-	128	844
Commonwealth Government Capital Grants Resident Contributions		2,081	2,664	- CE0	-	2,081	2,664
Donations & Bequests		-	-	658 4,123	604 3,004	658 4,123	604 3,004
Other		_	_	168	388	168	388
		8,928	6,071	4,949	3,996	13,877	10,067
Sub-Total Revenue from Operating Activities		295,890	272,452	4,949	3,996	300,839	276,448
Sub-total Revenue from operating Activities		293,690	272,432	4,949	3,990	300,639	
Revenue from Non-Operating Activities							
Interest		-	-	2,233	1,735	2,233	1,735
Property Income	3	-	-	904	620	904	620
Private Practice Fees Donated	3	-	-	1,213	1,131	1,213	1,131
Proceeds from Sale of Non-Current Assets Other	6 3	-	-	778 6,921	429 7,114	778 6,921	429 7,114
Sub-Total Revenue from Non-Operating Activities	Ü			12,049	11,029	12,049	11,029
Sub-total Revenue Itolii Non-Operating Activities				12,049	11,029	12,049	11,029
Total Revenue from Ordinary Activities		295,890	272,452	16,998	15,025	312,888	287,477
Share of net profits (losses) of joint venture	23	69	191	-	-	69	191

NOTE 3 ANALYSIS OF REVENUE BY SOURCE

	Note Acute Care	Mental Health	RAC	RAC Mental Health	Aged Care	Primary Health	Other	Total	Tota
	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2003/0 ⁴ \$000
Revenue from Services Supported by Health S	Services Agree	ment							
Government Grants									
Department of Human Services	161,735	18,963	25,404	3,132	1,188	2,589	8,851	221,862	205,64
Dental Health Services Victoria	-	-	-	-	-	-	2,986	2,986	1,94
Commonwealth Government	-	-	-	-	-	-	1,376	1,376	1,10
ndirect Contributions by Human Services									
Insurance	3,516	-	-	-	-	-	-	3,516	3,41
Long Service Leave	2,255	-	-	-	-	-	-	2,255	79
Recoupment from Private Practice for use									
f Hospital Facilities	2,801	-	-	-	-	-	-	2,801	5,32
Patient & Resident Fees	5 15,506	-	16,663	1,522	94	132	217	34,134	29,31
nterest & Dividends	47	-	-	-	-	-	-	47	
ther revenue	16,957	337	46	-	9	81	555	17,985	18,83
ub-Total Revenue from Services Supported	000.017	10.200	40.110	4.654	1 001	0.000	12.005	006.060	066.00
y Health Services Agreement	202,817	19,300	42,113	4,654	1,291	2,802	13,985	286,962	266,38
evenue from Services Supported by Hospita	and communi	ty minative							
	_	_	_	_	-	-	119	119	9
harmacy Services	-	-	-	-	-	-		119 4,944	
harmacy Services inencare	- - -	-	-	-	-	-	119 4,944 751		4,58
harmacy Services inencare alary Package Admin Charges	- - -	- - -	- - -	- - -	- - -	- - -	4,944	4,944	4,58 66
Pharmacy Services Inencare Salary Package Admin Charges Bone Densitometry Car Park	- - - -	- - - -	- - - -	- - - -	- - - -	- - - -	4,944 751	4,944 751	4,58 66 24
Pharmacy Services inencare Jalary Package Admin Charges Bone Densitometry	- - - - -	- - - -	- - - -	- - - -	- - - -	- - - -	4,944 751 300	4,944 751 300	4,58 66 24 23
tharmacy Services inencare alary Package Admin Charges sone Densitometry ar Park	- - - - -	- - - -	- - - - -	- - - -	- - - -		4,944 751 300 187	4,944 751 300 187	4,58 66 24 23 49
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine lydrotherapy	- - - - - -	- - - - - -	- - - - -	- - - - -	- - - - -		4,944 751 300 187 355	4,944 751 300 187 355	4,58 66 24 23 49
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine lydrotherapy ther	- - - - - -	- - - - -	- - - - -	- - - - - -	- - - - - -		4,944 751 300 187 355 99	4,944 751 300 187 355 99	4,58 66 24 23 49
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine lydrotherapy other ther Activities	- - - - - -	- - - - -	-	-	-		4,944 751 300 187 355 99	4,944 751 300 187 355 99	4,58 66 24 23 49 8 72
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine	- - - - - -	- - - - - -	-	- - - - - -	- - - - - -		4,944 751 300 187 355 99 353	4,944 751 300 187 355 99 353 2,233 717	4,58 66 24 23 49 8 72
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine lydrotherapy other ther Activities interest	- - - - - - -	- - - - - -	-	-	-		4,944 751 300 187 355 99 353	4,944 751 300 187 355 99 353	4,58 66 24 23 49 8 72
charmacy Services inencare alary Package Admin Charges ione Densitometry ar Park aboratory Research Medicine lydrotherapy other ther Activities nterest roperty Income rivate Practice Fees Donated ionations & Bequests	- - - - - - 2,389	- - - - - -	- - - - - - - 515	-	- - - - - - -		4,944 751 300 187 355 99 353 2,233 717	4,944 751 300 187 355 99 353 2,233 717 1,213 4,123	9, 4,58 66 24, 23, 49 8, 72, 1,73, 62, 1,13, 3,00,
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine lydrotherapy other ther Activities neest roperty Income rivate Practice Fees Donated conations & Bequests lesidential Accommodation Payments	- - - - - - 2,389	- - - - - - -	658	- - - - - - - -	- - - - - - -		4,944 751 300 187 355 99 353 2,233 717 1,213	4,944 751 300 187 355 99 353 2,233 717 1,213 4,123 658	4,58 66 24 23 49 8 72 1,73 62 1,13
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine lydrotherapy ther ther Activities nterest roperty Income rivate Practice Fees Donated onations & Bequests	- - - - - - 2,389 - 4,044	- - - - - - - -		- - - - - - - - -	- - - - - - - - -		4,944 751 300 187 355 99 353 2,233 717 1,213	4,944 751 300 187 355 99 353 2,233 717 1,213 4,123	4,58 66 24 23 49 8 72 1,73 62 1,13 3,00
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine ydrotherapy ther ther Activities atterest roperty Income rivate Practice Fees Donated onations & Bequests esidential Accommodation Payments apital Purpose Income	-	- - - - - - - - -	658	-	-		4,944 751 300 187 355 99 353 2,233 717 1,213	4,944 751 300 187 355 99 353 2,233 717 1,213 4,123 658	4,58 66 24 23 49 8 72 1,73 62 1,13 3,00 60
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine ydrotherapy ther ther Activities nterest roperty Income rivate Practice Fees Donated onations & Bequests esidential Accommodation Payments apital Purpose Income roceeds from Sale of Non-Current Assets	4,044 -	- - - - - - - - -	658 5,052 -	- - - - - - - - - -	- - - - - - - - - -		4,944 751 300 187 355 99 353 2,233 717 1,213 1,219	4,944 751 300 187 355 99 353 2,233 717 1,213 4,123 658 9,096 778	4,58 66 24 23 49 8 72 1,73 62 1,13 3,00 60 6,45 42
harmacy Services Inencare Inen	4,044 - - 6,433		658 5,052 - 6,225			-	4,944 751 300 187 355 99 353 2,233 717 1,213 1,219 - 778	4,944 751 300 187 355 99 353 2,233 717 1,213 4,123 658 9,096 778	4,58 66 24 23 49 8 72 1,73 62 1,13 3,00 60 6,45 42
harmacy Services inencare alary Package Admin Charges one Densitometry ar Park aboratory Research Medicine ydrotherapy ther ther Activities oterest roperty Income rivate Practice Fees Donated onations & Bequests esidential Accommodation Payments apital Purpose Income roceeds from Sale of Non-Current Assets	4,044 - - 6,433 209,250		658 5,052 - 6,225	- - - - - - - - - - - - - - - - - - -	- 1,291		4,944 751 300 187 355 99 353 2,233 717 1,213 1,219 - 778	4,944 751 300 187 355 99 353 2,233 717 1,213 4,123 658 9,096 778	4,58 66 24 23 49 8 72 1,73 62 1,13 3,00 60 6,45 42

NOTE 4 ANALYSIS OF EXPENSES BY SOURCE

	Acute Care	Mental Health	RAC	RAC Mental Health	Aged Care	Primary Health	Other	Total	Total
	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2003/04 \$000
Services Supported by Health Service Agreemen	nt								
Employee Benefits									
- Salaries & Wages	136,859	12,775	13,678	3,048	7,416	9,577	3,432	186,785	171,131
- Workcover	1,303	117	130	29	67	89	34	1,769	1,157
- Departure Packages	103	-	-	-	3	-	-	106	24
- Long Service Leave	3,406	395	494	99	247	197	99	4,937	3,821
- Superannuation	12,291	1,125	1,367	275	785	886	286	17,015	16,236
Non Salary Labour Costs									
- Agency Costs - Nursing	260	59	137	6	4	-	-	466	332
- Agency Costs - Other	464	116	-	47	12	-	452	1,091	763
Supplies & Consumables									
- Drug Supplies	21,260	279	59	3	1	3	437	22,042	20,797
- Medical & Surgical Supplies & Prosthesis	19,285	76	317	23	5	39	6,408	26,153	22,132
- Pathology Supplies	5,102	16	1	-	-	-	26	5,145	5,115
- Food Supplies	3,187	41	97	15	87	30	3	3,460	3,423
Other Expenses									
- Domestic Services & Supplies	956	33	120	37	131	7	16	1,300	1,763
- Fuel, Light, Power & Water	2,273	26	554	7	52	3	11	2,926	2,321
- Insurance costs funded by DHS	3,516	-	-	-	-	-	-	3,516	3,450
- Motor Vehicle Expenses	112	166	-	29	31	23	115	476	434
- Operating Lease Payments	52	29	-	-	-	10	10	101	227
- Maintenance Contracts	2,728	7	21	1	1	1	9	2,768	1,848
- Bad & Doubtful Debts	156	-	-	-	-	-	-	156	146
- Other Administrative Expenses	419	256	43	21	20	19	384	1,162	8,336
- Repairs & Maintenance	3,706	570	62	81	25	13	414	4,871	2,879
- Patient Transport	495	52	3	2	29	-	33	614	585
Other	1,190	34	51	1	1	2	64	1,343	2,126
Sub-Total Expenses from Services Supported by Health Services Agreement	219,123	16 172	17 124	3,724	8,917	10.900	10 000	200 202	260 046
by Health Services Agreement	219,123	10,1/2	17,154	5,724	0,917	10,099	12,233	288,202	209,040

NOTE 4 ANALYSIS OF EXPENSES BY SOURCE CONT...

	Acute Care	Mental Health	RAC	RAC Mental Health	Aged Care	Primary Health	Other	Total	Total
	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2004/05 \$000	2003/04 \$000
Services Supported by Hospital and Community Initiative	:S								
Employee Benefits									
- Salaries & Wages	-	-	-	-	-	-	5,586	5,586	4,620
- Workcover	-	-	-	-	-	-	135	135	231
- Departure Packages	-	-	-	-	-	-	56	56	-
- Long Service Leave	-	-	-	-	-	-	151	151	86
- Superannuation	-	-	-	-	-	-	510	510	436
Non Salary Labour Costs									
- Agency Costs - Nursing									
- Agency Costs - Other	-	-	-	-	-	-	117	117	37
Supplies & Consumables									
- Drug Supplies	-	-	-	-	-	-	26	26	3
- Medical, Surgical Supplies & Prosthesis	-	-	-	-	-	-	95	95	83
- Pathology Supplies	-	-	-	-	-	-	15	15	4
- Food Supplies	-	-	-	-	-	-	13	13	20
Other Expenses									
- Domestic Services & Supplies	-	-	-	-	-	-	599	599	445
- Fuel, Light, Power & Water	-	-	-	-	-	-	243	243	231
- Insurance costs funded by DHS									
- Motor Vehicle Expenses	-	-	-	-	-	-	169	169	116
- Operating Lease Payments	-	-	-	-	-	-	108	108	118
- Maintenance Contracts	-	-	-	-	-	-	15	15	15
- Administrative Expenses	-	-	-	-	-	-	1,162	1,162	1,306
- Repairs & Maintenance	-	-	-	-	-	-	675	675	465
- Patient Transport	-	-	-	-	-	-	1	1	-
- Bad & Doubtful Debts	-	-	-	-	-	-	4	4	3
Other	-	-	-	-	-	-	162	162	465
Sub-Total Expenses from Services Supported by Hospital and Community Initiatives	-	-	-	-	-	-	9,842	9,842	8,684

NOTE 4 ANALYSIS OF EXPENSES BY SOURCE CONT...

	Acute Care 2004/05 \$000	Mental Health 2004/05 \$000	RAC 2004/05 \$000	RAC Mental Health 2004/05 \$000	Aged Care 2004/05 \$000	Primary Health 2004/05 \$000	Other 2004/05 \$000	Total 2004/05 \$000	Total 2003/04 \$000
Depreciation and Amortisation Audit Fees	7,786	190	2,208	81	26	2	610	10,903	6,926
- Auditor General	114	-	-	-	-	-	0	114	111
- Other	40	-	-	-	-	-	17	57	50
Borrowing Costs	124	-	-	-	-	-	7	131	80
Written Down Value of Non-Current									
Assets Sold	1,275	-	-	-	-	-	-	1,275	599
	9,339	190	2,208	81	26	2	634	12,480	7,766
Total Expenses from Ordinary Activities	228,462	16,362	19,342	3,805	8,943	10,901	22,709	310,524	285,496

The depreciation expenses shown in the "Other" column relates to the depreciation allocated to Services Supported by Hospital and Community Initiatives. The balance is allocated between the relevant areas of Services Supported by the Health Services Agreement.

NOTE 5 PATIENT FEES AND RESIDENT FEES

Not	e	Patients Fees Raised
	2005 \$000	
Recurrent:		
Acute		
- Inpatients	8,354	6,087
- Outpatient	-	-
- Other	7,127	4,523
Residential Aged Care (excluding residential accommodation payments)		
- Geriatric	4,138	4,059
- Psychogeriatric Other	337	276
Mental Health	-	-
- Other	462	1,238
Total Recurrent Patient Fees Raised	20,418	16,183
Capital Purpose:		
Residential Accommodation Payments	13,716	13,130
Total Capital	13,716	13,130
Total Patient and Resident Fees	34,134	29,313

NOTE 6 SALE OF NON-CURRENT ASSETS

	2005 \$000	2004 \$000
Proceeds from Disposal of Non-Current Assets		
- Buildings	-	-
- Equipment	1	7
- Motor Vehicles	777	422
Total Proceeds from Disposal of Non-Current Assets	778	429
Less: Written Down Value of Non-Current Assets Sold		
- Buildings	67	-
- Equipment	2	37
- Motor Vehicles	1,206	562
Total Written Down Value of Non-Current Assets Sold	1,275	599
Net Gains / (Losses) on disposal of Non-Current Assets	(497)	(170)
Proceeds from auction of property donated for Gala Board Fundraising	-	360
Total Written Down Value of property donated for Gala Board Fundraising	-	(173)
Net gain from auction of property donated for Gala Board		
Fundraising transferred to donations	-	187

NOTE 7 ANALYSIS OF EXPENSES BY BUSINESS UNIT SERVICES SUPPORTED BY HOSPITAL AND COMMUNITY INITIATIVES

	2005 \$000	2004 \$000
Pharmacy Services	80	107
Linencare	6,345	5,581
Salary Packaging	385	398
Property Income & Car Parking	84	97
Bone Densitometry	186	256
Hydrotherapy	189	151
Barwon Health Foundation	465	351
Laboratory Research Medicine	440	419
Staff Health Clinic	535	488
Other	1,767	1,355
	10,476	9,203

NOTE 8 BORROWING COSTS

	2005 \$000	2004 \$000
Finance Charges on Finance Leases	34	15
Interest on Long Term Borrowings	97	65
TOTAL	131	80

NOTE 9 RECEIVABLES

	Note	2005 \$000	2004 \$000
CURRENT			
Patient Fees		5,611	4,114
Accrued Revenue – DHS		-	2,244
Accrue Investment Income		223	226
Sundry Debtors		3,424	4,332
Accrued Revenue		2,474	225
Refundable Entrance Fees		2,981	2,863
LESS Provision for Doubtful Debts			
Patient Fees		(398)	(238)
		14,315	13,766
NON-CURRENT			
DHS – Long Service Leave		10,359	8,020
NET DEBTORS AND ACCRUED REVENUE		24,674	21,786
BAD AND DOUBTFUL DEBTS			
Inpatient		5	55
Pharmacy		-	10
Diagnostic		65	43
Sundry Debtors		63	20
Other		27	21
		160	149

NOTE 10 OTHER FINANCIAL ASSETS

	Operating	Special Purpose Fund	Capital Fund	2005	2004
	\$000	\$000	\$000	\$000	\$000
Current					
- Shares	-	1,720	-	1,720	154
- Short Term Investments	625	28,750	76	29,451	22,795
	625	30,470	76	31,171	22,949
Non-Current					
- Long Term Investments	-	5	-	5	5
	625	30,475	76	31,176	22,954
				2005 \$000	2004 \$000
INVESTMENT COMPOSITION					
Bank Term Deposits				29,451	22,795
Debentures				5	5
Shares in Listed Companies				1,720	154
				31,176	22,954

Shares in 39 listed companies comprise 126,481 ordinary shares valued at officers valuation based on market value as at 30 June 2005. The Geelong Hospital Medical Staff Group also hold 50 debentures in Timbercorp Limited.

NOTE 11 PREPAYMENTS

	200 \$00	
Current Microsoft Server Licence	27	5 -
Total Prepayments	27	5 -

NOTE 12 INVENTORY

	2005 \$000	2004 \$000
Pharmaceuticals Bulk Store Medical & Surgical Lines	1,127 403 915	838 392 962
Other Stock	2,445	2,206

Inventory is valued at the lower of cost and net realisable value. The valuation method used is the average purchase price of items.

NOTE 13 PROPERTY, PLANT AND EQUIPMENT

	At Cost/ Valuation \$000	Accumulated Depreciation \$000	Net Assets 2005 \$000	Net Assets 2004 \$000
Based on Historical Cost				
Plant & Equipment				
- Plant	8,022	4,271	3,751	1,424
- Transport	5,879	243	5,636	5,515
- Medical	39,912	27,510	12,402	14,644
- Other	14,720	9,440	5,280	5,233
	68,533	41,464	27,069	26,816
Furniture & Fittings	423	307	116	120
Linen	3,627	2,000	1,627	1,600
	72,583	43,771	28,812	28,536
Based on Fair Value				
Land at revaluation on 30 June 2003	17,176	_	17,176	17,600
Land at revaluation on 30 June 2004	8,360	_	8,360	8,360
Land at revaluation on 30 June 2005	500	_	500	, -
Buildings at valuation on 30 June 2004	97,890	13,576	84,314	86,474
Buildings at valuation on 30 June 2005	400	13	387	-
Buildings – construction in progress	59,467	7,622	51,845	42,810
	183,793	21,211	162,582	155,244
Leased Assets				
Plant & Equipment	1,009	289	720	94
Total Non-Current Assets	257,385	65,271	192,114	183,874

NOTE 13 PROPERTY, PLANT AND EQUIPMENT CONT...

Reconciliations of the carrying amounts of each class of land, buildings, plant & equipment, furniture & equipment, motor vehicles, linen and leased equipment at the beginning and end of the current year are set out below:

	2005 \$000	Buildings 2005 \$000	Plant 2005 \$000	Medical 2005 \$000	transport 2005 \$000	Other 2005 \$000	Furniture & Fittings 2005 \$000	2005 \$000	Leased Assets 2005 \$000	Total 2005 \$000
Carrying amount at start of year	25,960	129,284	1,424	14,644	5,515	5,233	120	1,600	94 1	183,874
Additions	6	11,836	2,669	2,266	1,356	1,114	15	288	734	20,284
Revaluations/Increments	70	164	-	-	-	-	-	-	-	234
Write Down of Stock	-	-	-	-	-	-	-	(100)	-	(100)
Disposals	-	(67)	-	-	(1,206)	(2)	-	-	-	(1,275)
Depreciation Expense	-	(4,671)	(342)	(4,508)	(29)	(1,067)	(19)	(161)	(106) (10,903)
Carrying amount at end of year	26,036	136,546	3,751	12,402	5,636	5,278	116	1,627	722	192,114

The Aged Care Buildings (the McKellar Centre) are presently undergoing redevelopment and therefore will not be reassessed until the end of Stage 2, which is expected to be completed by 30 June 2007. The remaining Barwon Health Land and Buildings have been revalued to independent valuations obtained in June 2003, June 2004 and June 2005. The fair value of the Land and Buildings have been determined by the independent valuation undertaken by Shane Irwin [Certified Practicing Valuer] of the Landlink Property Group.

Barwon Health will formally revalue the assets every 3 years as management deems this to be sufficiently regular to ensure that the carrying value does not differ materially from fair value.

Included in depreciation expenses for Buildings is an amount of \$1.76 million relating to the write off of accelerated depreciation for the McKellar Centre demolished to make way for improvements.

NOTE 14 PAYABLES

	2005	2004
	\$000	\$000
Trade Creditors	5,877	6,625
Salaries & Wages	3,436	3,416
GST Payable	2,053	1,717
Accrued Expenses	3,754	3,609
Government Creditor – DHS	449	-
Other	1,257	1,421
Patient Monies held in Trust	687	590
Research Funds held in Trust	1,513	1,555
Refundable Entrance Fees	2,981	2,863
	22,007	21,796

NOTE 15 INTEREST BEARING LIABILITIES

		2005 \$000	2004 \$000
Current			
Australian Dollar Borrowings		240	144
Lease Liabilities	20	127	51
		367	195
Non-Current			
Australian Dollar Borrowings		929	780
Lease Liabilities	20	585	27
		1514	807
Total Interest Bearing Liabilities		1,881	1,002

Barwon Health has four secured loan facilities for the purchase of items for medical and laundry equipment. The loans are 8,7,5 and 5 year principal and interest facilities with interest rates of 6.45%, 6.89%, 5.69% and 5.69% respectively.

Barwon Health has one secured Finance Lease for the purchase of Laundry Equipment. The facility is for 5 years with an interest rate of 6.975%.

Barwon Health has 25 unsecured Finance Leases for Motor Vehicles. The facilities vary from 12 to 36 months, with interest rates between 6 and 6.5%.

The Hospital has an overdraft facility of \$500,000 with the National Australia Bank. This facility is not secured.

The amount of \$97,594 (\$72,255, 2003/04) was recognised as borrowing costs.

NOTE 16 EMPLOYEE BENEFITS

	2005 \$000	2004 \$000
Current		
- Annual Leave	18,397	17,184
- Accrued Salaries & Wages	3,864	2,920
- Accrued Days Off	514	418
- Long Service Leave	2,856	7,438
	25,631	27,960
Non- Current		
- Long Service Leave	24,033	16,623
	24,033	16,623
Total Provisions	49,664	44,583
Movement in Long Service Leave:		
- Balance 1 July 2004	24,061	23,158
- Provision made during the year	5,684	3,830
- Settlement made during the year	(2,856)	(2,927)
Balance 30 June 2005	26,889	24,061

Provision for Annual Leave is calculated as the amount which has been accrued by employees over the year using remuneration rates which are expected to apply when the obligation is settled.

Provision for Long Service Leave is calculated using a 4.75% per annum projected weighted average increase in wages and salary rates over a period of 20 years. Present values are calculated using interest rates based on government securities, as advised by the Department of Treasury & Finance.

NOTE 17 EQUITY AND RESERVES

	Total A 2005 \$000	Surpluses/ (Deficits) 2005 \$000	Contributed Capital 2005 \$000	Building Reval Reserve 2005 \$000	Land Reval Reserve 2005 \$000	Linencare Business Unit Reserve 2005 \$000	Restricted Special Purpose Reserve 2005 \$000	Other Specific Purpose Reserve 2005 \$000
Balance at Beginning of Reporting Period	od 175,050	(5,314)	119,373	6,852	13,479	4,397	20,142	16,121
Operating Surplus/(Deficit) for the Year	2,433	2,433	-	-	-	-	-	-
Contributed Capital – received from Victorian Government	9,091	-	9,091	-	-	-		
Transfer To Reserves	0	(9,614)	-	-	-	1,331	1,009	7,274
Increase in Asset Revaluation Reserve	234	-	-	164	70	-	-	-
BALANCE AT END OF REPORTING PERIOD	186,808	(12,495)	128,464	7,016	13,549	5,728	21,151	23,395

Barwon Health was instructed by the Department of Human Services to record the McKellar Centre Redevelopment costs to 30 June 2005 of \$9,091,697 as Contributed Capital.

	Total <i>I</i> 2004 \$000	Surpluses/ (Deficits) 2004 \$000	Contributed Capital 2004 \$000	Building Reval Reserve 2004 \$000	Land Reval Reserve 2004 \$000	Linencare Business Unit Reserve 2004 \$000	Restricted Special Purpose Reserve 2004 \$000	Other Specific Purpose Reserve 2004 \$000
Balance at Beginning of Reporting Period	156,457	(20,998)	109,007	6,852	7,424	6,365	18,856	28,951
Operating Surplus/(Deficit) for the Year	2,172	2,172	-	-	-	-	-	-
Contributed Capital – received from Victorian Government	10,366	-	10,366	-	-	-	-	-
Transfer From Reserves	0	19,041	-	-	-	(3,000)	-	(16,041)
Transfer To Reserves	0	(5,529)	-	-	-	1,032	1,286	3,211
Increase in Asset Revaluation Reserve	6,055	-	-	-	6,055	-	-	-
BALANCE AT END OF REPORTING PERIOD	175,050	(5,314)	119,373	6,852	13,479	4,397	20,142	16,121

NOTE 18 NOTES TO THE STATEMENT OF CASH FLOW

	2005	2004
	\$000	\$000
	1,000	, , , ,
Note 18 (a)		
Cash at Bank and on Hand	976	700
Cash At Call	8,700	10,911
	9,676	11,611
	2005	2004
	\$000	\$000
Note 18 (b)		
Net Result for the Year	2,433	2,172
Depreciation	10,903	6,926
(Profit) Loss on Sale of Assets	497	170
Increase (Decrease) Trade Creditors	(749)	1,433
Increase (Decrease) in Other Payables	960	(3,066)
Increase (Decrease) in Employee Benefits	5,082	1,841
Decrease (Increase) in Patient Fees Receivable	(1,337)	469
Decrease (Increase) in Other Receivables	514	437
Decrease (Increase) in Other Assets	(2,340)	(799)
Decrease (Increase) in Stores	(239)	(672)
Net Cash From / (Used in) Operating Activities	15,724	8,911
NOTE 19 FINANCIAL INSTRUMENTS		

(a) Interest Rate Risk Exposure

Barwon Health's exposure to interest rate risk and effective weighted average interest rate by maturity periods is set out in the following table. For interest rates applicable to each class of asset or liability, refer to individual notes to the financial statements. Exposure arises predominantly from assets and liabilities bearing variable interest rates.

Interest rate exposure

		Fixed i	nterest rate ma	aturing in			
	Floating interest	1 year or less	1 to 5 years	Over 5 years	Non- interest	Total	Total
	rate (a) \$000	\$000	\$000	\$000	bearing \$000	2005 \$000	2004 \$000
Financial Assets		'					
Cash	9,676	-	-	-	-	9,676	11,611
Patient Fees Receivable	-	-	-	-	5,611	5,611	3,876
Other Receivables	-	-	-	-	8,980	8,980	9,890
Investments	-	29,456	-	-	1,720	31,176	22,954
Other Non-Current Receivables	-	-	-	-	10,359	10,359	8,020
Total Financial Assets	9,676	29,456	-	-	26,670	65,802	56,351
Financial Liabilities							
Trade Creditors & Accruals-	-	-	-		22,007	22,007	21,796
Lease Liability	-	127	585	-	-	712	78
Borrowings	_	240	929	_	_	1,169	924
Total Financial Liabilities		367	1,514	-	22,007	23,888	22,798
Net Financial Asset/Liabilities	9,676	29,089	(1,514)	-	4,663	41,914	33,553

NOTE 19 FINANCIAL INSTRUMENTS...CONT

Weighted Average Interest Rate – Financial Assets

Weighted Average Interest Rate – Financial Liabilities 7.03% 6.23%

(b) Credit Risk Exposure

Credit risk represents the loss that would be recognised if counterparts fail to meet their obligations under the respective contracts at maturity. The credit risk on financial assets of the entity have been recognised on the Statement of Financial Position, as the carrying amount, net of any provisions for doubtful debts.

(c) Net Fair Value of Financial Assets and Liabilities

The carrying amount of financial assets and liabilities contained within these financial statements is representative of the net fair value of each financial asset or liability.

	Book Value 2005 \$000	Net Market Value 2005 \$000	Book Value 2004 \$000	Net Market Value 2004 \$000
Net Fair Value				
Financial Assets				
Cash	9,676	9,676	11,611	11,611
Patient Fees Receivable	5,611	5,611	3,876	3,876
Other Receivables	8,980	8,980	9,890	9,890
Investments	31,176	31,176	22,954	22,954
Other Non-Current Receivables	10,359	10,359	8,020	8,020
Total Financial Assets	65,802	65,802	56,351	56,351
Financial Liabilities				
Trade Creditors & Accruals	22,007	22,007	21,796	21,796
Lease Liability	712	712	78	78
Borrowings	1,169	1,169	924	924
Total Financial Liabilities	23,888	23,888	22,798	22,798

i) Cash, deposit investments, cash equivalents and non-interest bearing financial assets and liabilities (trade debtors, other receivables, trade creditors and advances) are valued at cost which approximates to net fair value.

ii) Interest bearing liability amounts are based on the present value of expected future cash flows, discounted at current market interest rates, quoted for trade (Treasury Corporation of Victoria).

NOTE 20 COMMITMENTS

	2005 \$000	2004 \$000
(a) Capital Commitments not under Contract		
Building Projects	3	1,501
Equipment Upgrades	70	124
	73	1,625
(b) Capital Commitments under Contract		
Building Projects	7,953	138
Equipment Upgrades	4,146	745
	12,099	883
Capital Commitments for Building and Equipment Upgrades do not extend beyon	nd one year.	
(c) Operating Leases		
Motor Vehicles		
- Not later than one year	71	61
		01
- Later than one year and not later than 5 years	36	3
- Later than one year and not later than 5 years	36 107	
		3
There are 7 Motor Vehicles on non-cancellable operating leases.		3
There are 7 Motor Vehicles on non-cancellable operating leases. (d) Finance Leases		3
- Later than one year and not later than 5 years There are 7 Motor Vehicles on non-cancellable operating leases. (d) Finance Leases Equipment and Motor Vehicles - Not later than one year		3
There are 7 Motor Vehicles on non-cancellable operating leases. (d) Finance Leases Equipment and Motor Vehicles	107	3 64

were entered into for the purchase of motor vehicles.

(e) Commitments from SWARH Joint Venture

Maintenance & Agreement Obligations

- Not later than one year	254	221
- Later than one year and not later than 5 years	402	840
	656	1,061

The Service agreements provide support for communication networks and are non-cancellable

NOTE 21 CONTINGENT LIABILITIES AND CONTINGENT ASSETS

There are no known material contingent liabilities or contingent assets for Barwon Health.

NOTE 22 SUPERANNUATION

All eligible employees are covered for superannuation benefits as members of schemes administered by either the Health Super Fund, Hesta Super Fund or the Government Superannuation Office. These schemes provide for financial benefits to employees and their dependants on retirement or earlier in the case of disablement, ill health, death, retrenchment or resignation.

22.1 **Barwon Health Employees**

- Employees have the option of having contributions paid to either Health Super or Hesta. Contributions are made to 22.1.1 the Health Super Fund Defined Benefits Scheme and also the Accumulated Benefits Scheme, established under the Hospital Superannuation Act 1988, with Health Super Pty Ltd acting as Trustee of Health Super Fund. The Accumulated Benefits Scheme is fully funded. If an employee has elected Hesta, contributions are made to the Hesta Super Fund with H.E.S.T. Australia Ltd acting as trustee. Hesta operates as an accumulated benefits fund and is fully funded.
- 22.1.2 Barwon Health's total contributions to the fund made on behalf of employees were:

	2004/05	2003/04
Health Super	\$17,296,606	\$14,624,492
Hesta	\$2,160,380	\$1,734,646

The Superannuation contributions for the reporting period are included as part of salaries and associated costs in the Statement of Financial Performance of Barwon Health.

- 22.1.3 The unfunded superannuation liability in respect to members of State Superannuation Schemes and Health Super Schemes are not recognised in the Statement of Financial Position. Barwon Health's total unfunded superannuation liability in relation to these funds has been assumed by and is reflected in the Financial Statements of the Department of Treasury and Finance.
- 22.1.4 There were no outstanding contributions as at 30 June 2005 (\$9,476.03 @ 30 June 2004).
- 22.1.5 There are no loans to the participating employer from the Fund.
- 22.1.6 The fund has advised that the basis of calculating contributions is in accordance with Section 29(2)(a) of the Hospitals Superannuation Act 1988. Participating employer contributions are calculated as a percentage of the employee's salary. Separate contributions are determined for Health Super Fund and optional Contributory Benefits in accordance with Section 29(3). The rates for 2004/05 for all Class A participating employers were: -

Health Super Scheme / Hesta		Health Super Co	Health Super Contributory Scheme	
		Employee	Employer	
Payroll greater than \$1 million	9%	0%	1%	
		3%	6%	
		4%	6%	
		6%	10%	

22.1.7 There were no other superannuation contributions made.

22.2 Section 97 State Public Service Employees

22.2.1 Contributions are made by Barwon Health to Government Superannuation Office (GSO) for the Defined Benefits Scheme. Barwon Health's liability to the defined scheme has been assumed by State Government.

NOTE 22 SUPERANNUATION CONT...

- **22.2.2** Barwon Health contributions to the funds for the financial year ending 30 June 2004 were: Government Superannuation Office \$420,333 (\$316,952 @ 30 June 2004)
- **22.2.3** There were no outstanding contributions as at 30 June 2005.
- 22.2.4 The Fund has advised that the basis of calculating contributions is in accordance with the State Superannuation Act. The rates for 2004/2005 for participating employees were: -

Government Suerannuation Office (GSO)		New Scheme	
		Employee	Employer
Section 97 State Public Service Employees	9%	3%	0.0%
		5%	0.5%
		7%	1.0%
		Revise	d Scheme
		Employee	Employer
		9%	6.5%
		9.5%	6.5%

NOTE 23 RESPONSIBLE PERSONS - RELATED PARTY DISCLOSURES

23.1 Responsible Persons

The Hon. Bronwyn Pike MLC Minister for Health.

Directors

Current:	Mrs Claire Higgins	Mr Peter Thomas	Mr Michael Hirst	Mr John Frame	
	Mr David Kenwood	Mr Damian Gorman	Mrs Lou Brazier	Mrs Maree Markus	Prof James Angus

Outgoing: Mr Ted Mankelow

Chief Executive

Mrs Sue De Gilio

23.2 Remuneration for Responsible Persons

Number of Responsible Persons whose income from entities which comprise Barwon Health was within the following bands:

Directors	Salary Range \$	2005	2004
		No.	No.
	0 - 9,999	3	1
	10,000 - 19,999	5	7
	20,000 - 29,999	1	1
Total Number		9	9

Income received or due and receivable by Responsible Persons of entities which comprise Barwon Health:

2005 \$000	2004 \$000
116	125

The remuneration of the Chief Executive is reported under 23.3.

NOTE 23 RESPONSIBLE PERSONS - RELATED PARTY DISCLOSURES...CONT

23.3 **Executive Officers' Remuneration**

The number of Executive Officers whose total remuneration (including performance based payments) for the year falls within the following bands:

Executive Officers		2005 No.	2004 No.
130,000 - 139,999		-	1
140,000 - 149,999		-	2
150,000 - 159,999		1	1
160,000 - 169,999		2	-
170,000 - 179,999		1	2
180,000 - 189,999		-	1
190,000 - 199,999		1	-
200,000 - 209,999		1	-
220,000 - 229,000		1	-
230,000 - 239,999	(a)	-	2
280,000 - 289,999		1	-
300,000 - 309,999	(a)	-	1
310,000 - 319,999		-	-
Total Number		8	10

Two of the Executive Officers (not included above) commenced in the second half of the year and did not reach the threshold for reporting.

(a) Payments within these bands for 2004 include payments to two officers for outstanding annual and long service upon resignation totalling \$322,757.

Income received by Executive Officers of Barwon Health whose income is \$100,000 or more:

2005	2004
\$000	\$000
1,566	1,887

23.4 Other Transactions with Related Parties

Michael Hirst, Director, is an executive of Bendigo Bank and a Director of Treasury Corporation Victoria (TCV). In accordance with Barwon Health's Board approved investment policy, Bendigo Bank is one of a number of approved financial institutions with whom investment transactions are conducted. At 30 June 2005 \$1.0m (2004, \$2.5m) was invested with Bendigo Bank. Barwon Health currently has two loan facilities with TCV with an original combined principal sum of \$0.456m. Interest paid on the loans for 2005 was \$20,216 (nil 2004).

Lou Brazier, Director, is a Councillor for the City of Greater Geelong (COGG). Barwon Health contracts with COGG for a range of services, including a contract for immunisation. Total payments made to COGG in the financial year were \$212,775 (2004, \$266,025).

James Angus, Director, is the Dean of the Faculty of Medicine, Dentistry and Health Sciences at the University of Melbourne. Barwon Health has agreements with Melbourne University relating to the teaching of undergraduate medical students, research activities and professorial and senior lecturer staff. Total payments made to Melbourne University in the financial year were \$639,469 (2004, \$503,569).

NOTE 23 RESPONSIBLE PERSONS - RELATED PARTY DISCLOSURES...CONT

John Frame, Director, is the Chairman of the Metropolitan Ambulance Service (MAS). Barwon Health's business unit (Linencare) provides linen and laundry services to MAS. Total payments made to MAS for ambulance services in the financial year were \$11,372 (2004, \$25,443).

Barwon Health transacts with the following not for profit organizations for which the Chief Executive holds directorships in an honorary capacity.

- G Force Recruitment conducts employment programs for apprentices and trainees. Barwon Health has accepted placements of approximately 9 apprentices and trainees (2004, 9) employed by G Force Recruiting during the financial year and has paid \$206,155 (2004, \$277,637) for their services.
- Barwon Health transacts with Deakin University to provide nursing education services and to jointly support an Associate Professor of Nursing Chair. Total payments made to Deakin University in the financial year were \$26,444 (2004, \$112,040).

NOTE 24 REMUNERATION OF AUDITORS

Audit fees paid or payable to the Victorian Auditor-General's Office for audit of Barwon Health's Financial Report

	2005 \$000	2004 \$000
Paid	-	-
Payable	114	111
Total	114	111

NOTE 25 EVENTS OCCURING AFTER REPORTING DATE

There were no events occurring after reporting date which require additional information to be disclosed.

NOTE 26 IMPACTS OF ADOPTING AASB EQUIVALENTS TO IASB STANDARDS

Following the adoption of Australian equivalents to International Financial Reporting Standards (A-IFRS), Barwon Health will report for the first time in compliance with A-IFRS when results for the financial year ended June 30 2006 are released.

It should be noted that under A-IFRS, there are requirements that apply specifically to not-for-profit entities that are not consistent with IFRS requirements. Barwon Health is established to achieve the objectives of government in providing services free of charge or at prices significantly below their cost of production for the collective consumption by the community, which is incompatible with generating profit as a principal objective. Consequently, where appropriate, Barwon Health applies those paragraphs in accounting standards applicable to not-for-profit entities.

An A-IFRS compliant financial report will comprise a new statement of changes in equity in addition to the three existing financial statements, which will all be renamed. The Statement of Financial Performance will be renamed as the Operating Statement, the Statement of Financial Position will revert to its previous title as the Balance Sheet and the Statement of Cash Flows will be simplified as the Cash Flow Statement. However for the purpose of disclosing the impact of adopting A-IFRS in the 2004-2005 financial report, which is prepared under existing accounting standards, existing titles and terminologies will be retained.

With certain exceptions, entities that have adopted A-IFRS must record transactions that are reported in the financial report as though A-IFRS had always applied. This requirement also extends to any comparative information included within the financial report. Most accounting policy adjustments to apply A-IFRS retrospectively will be made against accumulated surplus/(deficit) at the 1 July 2004 opening balance sheet date for the comparative period.

Barwon Health has taken the following steps in managing the transition to A-IFRS and has achieved the following scheduled milestones:

- established an A-IFRS project team to review the new accounting standards to identify key issues and the likely impacts resulting from the adoption of A-IFRS and any relevant Financial Reporting Directions as issued by the Minister for Finance;
- participated in an education and training process to raise awareness of the changes in reporting requirements and the processes to be undertaken; and
- initiated reconfiguration and testing of user systems and processes to meet new requirements.

This Financial Report has been prepared in accordance with Australian accounting standards and other financial reporting requirements (Australian GAAP). A number of differences between Australian GAAP and A-IFRS have been identified as potentially having an impact on Barwon Health's financial position and financial performance following the adoption of A-IFRS. The following tables outline the estimated impacts on the financial position of Barwon Health as at 30 June 2005 and the likely impact on the current year result had the financial statements been prepared using A-IFRS.

The estimates disclosed below are Barwon Health's best estimates of the significant quantitative impact of the changes as at the date of preparing 30 June 2005 financial report. The actual effects of transition to A-IFRS may differ from the estimates disclosed due to:

- a) changes in facts and circumstances;
- b) ongoing work being undertaken by the A-IFRS project team;
- c) potential amendments to A-IFRS and Interpretations; and
- d) emerging accepted practice in the interpretation and application of A-IFRS and UIG Interpretations.

NOTE 26 IMPACTS OF ADOPTING AASB EQUIVALENTS TO IASB STANDARDS...CONT

Table 1: Reconciliation of net result as presented under Australian GAAP and that under A-IFRS

	2005 \$000
Net result as reported under Australian GAAP	2,433
Total estimated A-IFRS impact on net results	228
Net result under A-IFRS	2,661

Table 2: Reconciliation of total assets and total liabilities as presented under Australian GAAP and that under A-IFRS

	2005 \$000
Total Assets under Australian GAAP	260,361
Estimated A-IFRS impacts on assets	
Investment properties	228_
Total estimated A-IFRS impact on assets	228
Total assets under A-IFRS	260,589
Total liabilities under Australian GAAP	73,553
Estimated A-IFRS impact on liabilities	0
Total estimated A-IFRS impact on liabilities	0
Total liabilities under A-IFRS	73,553

Table 3: Reconciliation of equity as presented under Australian GAAP and that under A-IFRS

	2005 \$000
Total equity under Australian GAAP Estimated A-IFRS impact on equity Accumulated Surplus / (Deficit)	_186,808_
Total estimated A-IFRS impact on equity Total equity under A-IFRS	228 187,036

With limited exceptions Barwon Health will be required to recognise adjustments on first time adoption of A-IFRS directly in accumulated surplus/(deficit) at the date of transition to A-IFRS.

1. Employee Benefits.

Under existing Australian accounting standards, employee benefits such as wages and salaries, annual leave and sick leave are required to be measured at their nominal amount regardless of whether they are expected to be settled within 12 months of the reporting date. On adoption of A-IFRS, a distinction is made between short-term and long-term employee benefits and AASB 119 Employee Benefits requires liabilities for short-term employee benefits to be measured at nominal amounts and liabilities for long-term employee benefits to be measured at present value. AASB 119 defines short-term employee benefits as employee benefits that fall due wholly within 12 months after the end of the period in which the employees render the related service.

2. Non-Current assets held for sale.

AASB 5 Non-Current Assets Held for Sale and Discontinued Operations requires an entity to classify a non-current asset as held for sale if it's carrying amount will be recovered principally through it's sale rather than through continuing use. A non-current asset classified as held for sale is to be measured at the lower of it's carrying amount and fair value less costs to sell.

NOTE 26 IMPACTS OF ADOPTING AASB EQUIVALENTS TO IASB STANDARDS...CONT

The effect of this change in accounting policy will result in a reclassification of the Gala Board Land from "land" to "non-current assets held for sale". The reclassification is not expected to have a material impact on the financial statements.

3. Investment properties.

In accordance with AASB 140 Investment Property, Barwon Health has elected to measure investment properties under the fair value model. AASB 140 requires the fair value of an investment property to reflect market conditions at the reporting date, with changes in fair value to be recognised in the Statement of Financial Performance for the period in which it arises. Changes in the fair values of such properties have previously been recognised through the asset revaluation reserve under Australian GAAP. In addition, as a result of the election to measure investment properties under the fair value model, investment properties will not be depreciated.

Accordingly this change in accounting policy is expected to result in an adjustment to the Statement of Financial Position of \$228,241 as at 30 June 2005, with an expected decrease in depreciation expense in the Statement of Financial Performance of \$228,241 for the year ended 30 June 2005.

4. Intangible Assets.

In accordance with AASB 138 Intangible Assets, costs incurred with the purchase and application of internal-use software can be recognised as an asset. The Peoplesoft FMIS will be reclassified as an Intangible Asset in the Statement of Financial Position. The reclassification is not expected to have a material impact on the financial statements.

5. Impairment of assets.

AASB 136 Impairment of Assets requires assets to be assessed for indicators of impairment each year. This standard applies to all assets, other than inventories, financial assets and assets arising from construction contracts, regardless of whether they are measured on a cost or fair value basis. If indicators of impairment exist, the carrying value of an asset will need to be tested to ensure that the carrying value does not exceed its recoverable amount, which is the higher of its value-in-use and fair value less costs to sell. For notfor-profit entities, value-in-use of an asset is generally its depreciated replacement cost.

BARWON HEALTH CERTIFICATION FOR THE YEAR ENDED 30 JUNE 2005

We certify that the attached financial statements for Barwon Health have been prepared in accordance with Part 4.2 of the Standing Directions of the Minister for Finance under the Financial Management Act 1994, applicable Financial Reporting Directions, Australian accounting standards and other mandatory professional reporting requirements.

We further state that, in our opinion, the information set out in the statement of financial performance, statement of financial position, statement of cash flows and notes to and forming part of the financial statements, presents fairly the financial transactions during the year ended 30 June 2005 and financial position of Barwon Health as at 30 June 2005.

We are not aware of any circumstance which would render any particulars included in the financial statements to be misleading or inaccurate.

Claire Higgins Chairperson

2 September 2005

Sue De Gilio **Chief Executive Officer**

2 September 2005

John Linke

Executive Director Financial Services

2 September 2005



INDEPENDENT AUDIT REPORT

Barwon Health

To the Members of the Parliament of Victoria and Members of the Board of the Service

Matters Relating to the Electronic Presentation of the Audited Financial Report

This audit report for the financial year ended 30 June 2005 relates to the financial report of Barwon Health included on its web site. The Members of the Board of Barwon Health are responsible for the integrity of the web site. I have not been engaged to report on the integrity of the web site. The audit report refers only to the statements named below. An opinion is not provided on any other information which may have been hyperlinked to or from these statements. If users of this report are concerned with the inherent risks arising from electronic data communications they are advised to refer to the hard copy of the audited financial report to confirm the information included in the audited financial report presented on this web site.

Scope

The Financial Report

The accompanying financial report for the year ended 30 June 2005 of Barwon Health consists of the statement of financial performance, statement of financial position, statement of cash flows, notes to and forming part of the financial report, and the supporting declaration.

Members' Responsibility

The Members of the Board of Barwon Health are responsible for:

- the preparation and presentation of the financial report and the information it contains, including accounting policies and accounting estimates
- the maintenance of adequate accounting records and internal controls that are designed to record its transactions and affairs, and prevent and detect fraud and errors.

Audit Approach

As required by the *Audit Act 1994*, an independent audit has been carried out in order to express an opinion on the financial report. The audit has been conducted in accordance with Australian Auditing Standards to provide reasonable assurance as to whether the financial report is free of material misstatement.

The audit procedures included:

- examining information on a test basis to provide evidence supporting the amounts and disclosures in the financial report
- assessing the appropriateness of the accounting policies and disclosures used, and the reasonableness of significant accounting estimates made by the members
- obtaining written confirmation regarding the material representations made in conjunction with the audit
- reviewing the overall presentation of information in the financial report.

Victorian Auditor-General's Office Level 34, 140 William Street, Melbourne Victoria 3000
Telephone (03) 8601 7000 Facsimile (03) 8601 7010 Email comments@audit.vic.gov.au Website www.audit.vic.gov.au



Independent Audit Report (continued)

These procedures have been undertaken to form an opinion as to whether the financial report is presented in all material respects fairly in accordance with Accounting Standards and other mandatory professional reporting requirements in Australia, and the financial reporting requirements of the *Financial Management Act* 1994, so as to present a view which is consistent with my understanding of the Service's financial position, and its financial performance and cash flows.

The audit opinion expressed in this report has been formed on the above basis.

Independence

The Auditor-General's independence is established by the *Constitution Act 1975*. The Auditor-General is not subject to direction by any person about the way in which his powers are to be exercised. The Auditor-General and his staff and delegates comply with all applicable independence requirements of the Australian accounting profession.

Audit Opinion

In my opinion, the financial report presents fairly in accordance with applicable Accounting Standards and other mandatory professional reporting requirements in Australia, and the financial reporting requirements of the *Financial Management Act* 1994, the financial position of Barwon Health as at 30 June 2005 and its financial performance and cash flows for the year then ended.

MELBOURNE 2 September 2005 JW CAMERON

Auditor-General



HOW TO FIND US

Barwon Health Geelong Hospital

272-322 Ryrie Street, Geelong Ph: (03) 5226 7111

Barwon Health McKellar Centre

45-95 Ballarat Road, North Geelong Ph: (03) 5279 2222

Barwon Health Anglesea Community Health Centre

McMillan Street, Anglesea Ph: (03) 5263 1952

Barwon Health Belmont Community Health Centre

1-17 Reynolds Road, Belmont Ph: (03) 5260 3778

Barwon Health Belmont Community Rehabilitation Centre

120 Settlement Road, Belmont Ph: (03) 5243 8333

Barwon Health Corio Community Health Centre

Gellibrand Street, Corio Ph: (03) 5273 2200

Barwon Health Newcomb Community Health Centre

104-108 Bellarine Highway, Newcomb Ph: (03) 5260 3333

Barwon Health Torquay Community Health Centre

100 Surfcoast Highway, Torquay Ph: (03) 5261 1100

www.barwonhealth.org.au



