

Cyclopharm Limited

Annual General Meeting

21 May 2009

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All references to dollars are to Australian dollars.

Agenda



Chairman's Address

Managing Director's Review

Question Time

Business

Close

Chairman's Address

Vanda Gould



Managing Director's Review

James McBrayer



Cyclopharm business Two main business units

cyclomedica Nuclear Medicine



Technegas

Established in 1986 continues to generate revenue, profits and strong cash flows through the manufacture and distribution of drugs and equipment for lung imaging



Cyclopharm - helping save lives everyday!

Our products & services are delivered to Nuclear **Medicine** departments assisting clinicians in identifying life threatening conditions.







Molecular Imaging

Establishment of PET central pharmacies to produce PET radiopharmaceuticals for Australia





- ✓ Profits up 55% and EPS up 49%
- ✓ Net cash flow up \$3.0 million
- Equity and financing secured for growth
- ✓ FDA progressing
- New Technegas applications in the pipeline
- ✓ PET Nuclear pharmacy plan on track
- Government funding approvals for PET indications increasing



Technegas



There are three components required for a Technegas procedure:

- 1. Technegas Generator
- A single use Patient Administration Set (PAS)
- 3. A single use patient crucible

Technegas Generators, PAS components and patient crucibles are manufactured at Cyclopharm's Australian facility located at Lucas Heights, NSW and in Europe

Technegas for inhalation is manufactured onsite within the Nuclear medicine department



Technegas <u>Global footprint</u>

- Technegas is sold in 55 countries across the world
- Over 2,160,000 patient studies since 1986
- 160,000 patient studies conducted in 2008
- 1,100 Technegas generators sold globally
- Patents in 36 countries
- Expanding operations in North America pending approval of United States FDA
- Global business review currently underway



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Nuclear Medicine

Molecular Imaging -Positron Emission Tomography (PET)



PET is the future of Nuclear Medicine.

Positron Emission Tomography allows physicians to differentiate between healthy and active diseased tissue and therein:

- Detect cancer and other disease states more accurately
- •Detect cancer earlier than conventional methods
- Identify the stage of the disease
- Improved therapy prescription
- •Better monitoring of the therapy effectiveness
- Ultimately provides better patient care



Molecular Imaging Industry Developments



Improved Technology

PET is the future of Nuclear medicine. As a result, equipment manufacturers are investing heavily in the advancement and development of improved and integrated technologies.



Additional Government Funding

Recent government approval for three additional procedures, more than doubling the MBS reimbursed patient studies.

Another 8 procedures targeting Cancer are under review

Approved Australian PET Procedures

- •Brain epilepsy
- •Lung non-small-cell lung cancer
 - solitary pulmonary nodules
- Colorectal cancer
- Melanoma cancer
- •Ovarian cancer

2008 Financials



Profit & Loss



✓ Net profit after tax increases 55%

- Technegas related sales revenue was compared to the prior period.
- Gross profit margins and profitability improved due to a shift in sales mix and overall margin improvement.
- The Molecular Imaging division did not contribute revenue. Costs associated with the development of the PET Nuclear Pharmacies were capitalised.

	2008	2007	
	\$	\$	
CONTINUING OPERATIONS			
Total revenue	10,937,646	11,229,630	
Expenses	(8,787,211)	(9,616,284)	
Profit before tax and finance costs	2,150,435	1,613,346	
Finance costs	(253,961)	(223,607)	
Profit before income tax	1,896,474	1,389,738	
Income tax expense	(139,412)	(258,499)	
Net profit after tax	1,757,062	1,131,239	



✓ Consolidated profit margins improve

Patient Administration Sets (PAS)

- Targeting margin improvement in 2008
- PAS revenue up 11.9% to \$9.3 m
- PAS volumes down 5%

TechnegasPlus

- 2007 introductory offer not extended in 2008
- Generator margin improved 20%
- Generator volumes down 61%





Further growth expected from new approvals in South Korea, Japan and China.

Sales revenue Half year comparison



✓ Historical Trend – strong second half results continue





Strong Balance Sheet



✓ Funding secured for strategic growth

- \$3.18m raised through fully subscribed rights issue (before issue costs of \$0.15m)
- Debt facility increased to \$6.45m (\$3.7m unused facilities) based on strengthened balance sheet and robust cash flows.
- At 31 December 2008 net cash position of 11% providing capacity to part fund initial rollout of Molecular Imaging facilities and new Technegas markets

Balance Sheet Summary	2008	2007	
	\$	\$	
Total Current Assets	12,443,583	7,763,729	
Total Non-current Assets	6,136,066	3,213,820	
Total Assets	18,579,649	10,977,549	
Total Current Liabilities	1,937,628	1,584,918	
Total Non-current Liabilities	3,586,465	2,050,487	
Total Liabilities	5,524,093	3,635,405	
Net Assets	13,055,556	7,342,144	



✓ Net cash flow increases \$3.0m over prior year

- The improvement in operating cash flows resulted from reduced expenses and favourable currency movements
- Higher inventory balance driven by stock build for sale into the USA
- Significant cash flows were expended on PET Nuclear Pharmacy at Macquarie University and increasing our presence in North America.
- Rights issue to shareholders raised \$3.18m before costs and \$1.2m drawn in bank borrowings

	2008 \$	2007 \$	
Net cash flows from operating activities	1,486,028	146,099	
Net cash flows used in investing activities	(2,826,186)	(1,311,690)	
Net cash flows from financing activities	4,247,930	867,028	
Net increase in cash	2,907,772	(298,563)	
Foreign exchange translation	93,956	99,778	
Closing cash	4,206,271	1,204,543	

Business Objectives



Business Overview 2009 Technegas



New Drug Application (NDA)

- NDA submitted December 2008
- Application withdrawn February 2009 based on initial FDA feedback
- Once filed, approval is expected within 12 months

New Indications for Technegas

- Currently in discussions with researchers and clinicians
- COPD and Lung Cancer targeted for potential new indications

Clinical Research

 Opportunity to participate in PIOPED 4 a major research initiative in the United States comparing CTPA against VQ SPECT



Business Overview 2009 Molecular Imaging



Macquarie University Private Hospital (MUPH)

- Cyclotron ordered, bunker constructed and fit out commencing June 2009
- Sales forecasted for 2010

<u>Melbourne</u>

• Construction scheduled to follow regulatory approval of MUPH

Government Funding

- The Australian government doubles the funded indications for Positron Emission Tomography from three to six
- Eight additional procedures under evaluation



Conclusion





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Question Time & Business



Proxy Summary



Resolution	Business	For*	Against	Abstain	Proxy's discretion
1	Remuneration Report	111,459,346	202,791	9,327	350,100
2	Re-election of Mr David James Heaney	111,615,635	55,829	-	350,100
3	Election of Mr John Stuart Sharman	108,972,952	55,829	2,642,683	350,100
4	Long Term Incentive Plan: Grant of a limited recourse loan	71,956,120	149,763	39,565,581	350,100
5	Share Buy back	111,588,440	83,024	-	350,100
6	Approval of Proportional Takeover Bid	111,636,096	35,368	-	350,100

*Includes Open Useable Proxies that have instructed the Chairman to vote on their behalf and have been voted in favour of the resolution.

Attachments

