

### **CLINICAL CELL CULTURE\***



Company Update
June 2008

\* To be re-named Avita Medical Limited



# **Corporate Overview**

- Global, multi-enterprise, medical device company
- Expanded entity created through merger of C3 and Visiomed in February 2008
- Offices on 3 continents: UK, USA, Australia
- Two product lines in large and rapidly growing markets:
  - Respiratory
  - Tissue Engineering
- Sufficient cash to drive growth





#### **Our Mission:**

To achieve sustainable profitability and improved health outcomes through the commercialization of innovative, performance-driven medical technologies.





# **Growth Strategy is clear, focused and consistent**

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# **Growth Strategy**

### Key areas of strategic growth plan:

- Increase sales in domestic and international markets
  - Focus sales efforts on key high demand, high potential markets with regulatory clearance in place
- Improvements to operations and manufacturing
  - Application of "Continuous Improvement" model
- Obtain regulatory approvals for current products in key markets
  - US FDA approval for ReCell



# **Growth Strategy**

- Enhance product portfolio and expand applications of intellectual property
  - Acquire market leading products in early stages of commercialisation
  - Seek acquisitions, strategic partnerships, licensing opportunities and other corporate relationships
- Tight management of working capital
  - Secure high operating margins as company grows.
  - Continuous improvement to increase operational efficiencies



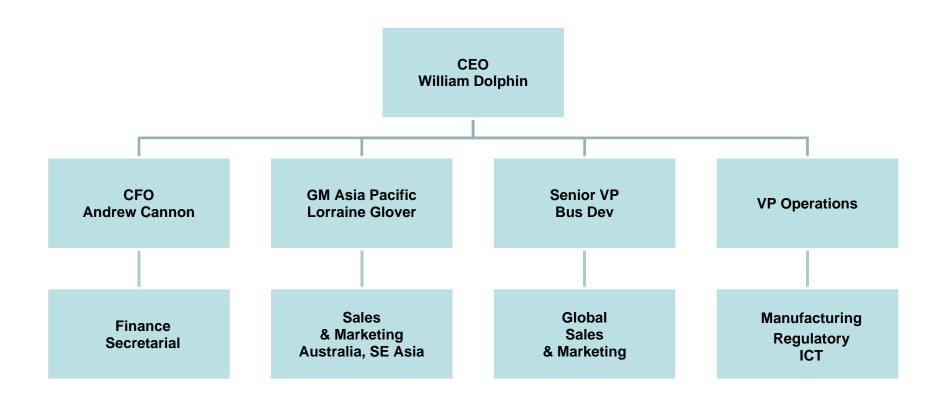
# New Name. New Vision. Fresh Beginning.

- New branding
  - Name change to Avita Medical Limited
- Consolidation of capital structure
  - 1 for 10 share consolidation
- New, highly experienced management team





# **Corporate Structure**





# Corporate Snapshot

Clinical Cell Culture Limited (ASX: CCE)					
	Current	Post Share Con			
Shares on issue	934.7m	93.5m			
Market Capitalisation (3June 08)	\$14.0m	\$14.0m			
Cash (31 March 08)	\$10.2m				
Products in market	Tissue Engineering				

**ReCell®** 

**Funhaler®** 

**Breath-A-Tech** 

Respiratory



### **Revenue Streams**

- Sales of current product lines
  - Mixed distribution model
    - Direct sales force
    - Distributors
    - Clinical specialists
- Licensing agreements with 3<sup>rd</sup> party
  - Royalty streams from third party sales
  - Joint marketing / sales partnerships

### **Our Products**

#### Tissue Engineering

#### **ReCell®**

- Skin cell spray using patient's own cells
- Single use cell harvesting device
- Burns, plastics



#### Respiratory

#### **Funhaler®**

- Incentive Asthma Spacer
- Specifically designed to improve compliance in children



#### **Breath-A-Tech**

- Spacer designed for adolescents & adults
- 75% market share in Australia
- 2 products versions in the marketplace





# Tissue Engineering

- Proprietary autologous tissue engineering processes for wound treatment
  - Provides clinicians with range of options for treatment of
    - Burns
    - Acute or chronic wounds
    - Reconstructive and cosmetic skin procedures.
- Key Product : ReCell®
  - Innovative medical device for harvesting patient's skin cells
  - Sold as 'lab-in-a-box' kit replacing skin graft techniques





# Tissue Engineering

#### Major customers:

- Burns surgeons
- Plastics and Reconstructive Surgeons
- Dermatologists

#### Advantages include:

- On-site processing for immediate harvest and application
- Increased viability and increased healing rates
- Minimized scarring and improved pigmentation
- Ability to be processed by clinician, not require specialized laboratory staff.

# • Estimated 2-3 million patients could benefit from ReCell each year.

- Regulatory clearance in EU (CE); Australia (TGA)
- Seeking US FDA clearance



### **Respiratory Product Line:**

- Target:
  - asthma and COPD
  - inhaled medication device market
- Spacer (valved delivery chamber) for delivery of inhaled medication



# **Respiratory Product Line:**

#### Products:

- Funhaler: Premium paediatric incentive spacer
- Breath-A-Tech: Low cost adolescent / adult spacer
- High gross margin
- 75% market share in Australia with strong brand recognition
- Expanding market







# **Respiratory Product Line:**

- Worldwide distribution
  - Licensing agreement with Respironics (NASDAQ:RESP)
  - In place: AUS
  - Developing: EU, US, So Am, ME, Asia
- Patents and regulatory approvals in place (FDA, CE, TGA)





# **Respiratory: Markets**

# The worldwide market for respiratory pharmaceuticals and drug delivery: US\$22 B

	<b>Paediatric</b>		Adult	
	Population	Incidence	Population	Incidence
Asthma	55,000,000	12 – 16%	85,000,000	8 – 10%
COPD	5,000,000	1 – 2%	100,000,000	10 -15%

- Lung disease 3rd leading cause of death in the US, responsible for 1 in 7 deaths
- Asthma is the most common chronic childhood disease



### **Financial Position**

- Healthy cash balance
  - \$8.7m at 30 April 2008
  - Australian Operations profitable
- Platform for growth



### **Near-Term Corporate Objectives**

- Increase sales penetration in key markets: Australia, Europe, United States
- Refocus and accelerate FDA clinical trial for ReCell® in the US
- Secure regulatory approval and initial sales in other identified high potential markets: Asia, Latin America
- Improve operational efficiencies and tightly manage cash flow
- Deliver improved returns to shareholders.



# **Experienced Board**

#### **DALTON GOODING**

Chairman

BBus, ACA, FCA

- Partner Gooding Pervan Chartered Accountants
- Former partner at Ernst & Young
- Board member of several listed companies



### IAN MACPHERSON Deputy Chairman

B.Comm, CA

- Founder of accounting firm Ord Partners Chartered Accountants
- Former partner at Arthur Anderson & Co
- Joined Visiomed as Finance Director in 1995



# ANDREW CANNON Chief Financial Officer and Joint Company Secretary

BCom, FCCA

- CFO since January 2005
- Over 10 years experience in senior financial roles with multinational companies
- Ex-PriceWaterhouseCoopers



### DR WILLIAM DOLPHIN Managing Director

PhD in biophysics

- 22 years senior executive roles in international medical technology companies
- Extensive M&A experience
- Twice recipient of US NIH Research Service Award
- Appointed as CEO and Director of Visiomed in 2005



#### DR FIONA WOOD Non-Executive Director (Founder)

FRCS. FRACS

- Director of Burns Service, WA
- 2005 Australian of the Year
- Order of Australia
- Chairman McComb Research Foundation



#### DR PAUL WATT Non-Executive Director

Doctorate Oxford University Post Doctoral Research Fellow at Harvard University Insert details

- Iventor of the Funhaler incentive asthma spacer and a founder of InfaMed Limited, now a wholly owed subsidiary of the Company
- Joined Visiomed as a Non-Executive Director in May 2002





#### **CLINICAL CELL CULTURE**

# Questions?

**Investor Roadshow June 2008**