

### **FY25 Results**

(in conjunction with Appendix 4E)

# Accelerating Global Impact

### **Join webcast**

2PM AEST, 25 August 2025



### **NovoSorb: Regenerative Healing**



markets

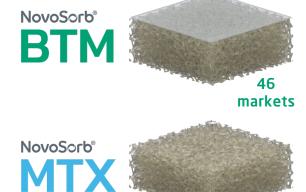
#### Macro to micro

The NovoSorb matrix organises a large wound (macrowound) into a series of interconnected small wounds (microwounds).

The body easily heals small wounds, promoting organised, regenerative healing.



Cellular migration throughout the matrix enables collagen production and neovascularisation of a robust neodermis.



#### Features of the NovoSorb Matrix



## Robust in the presence of infection <sup>1,2</sup>

Often retained while the infection is treated

Generate a neodermis over exposed tendons and bones 3,4,5

Offering alternative treatment for complex wounds

# Minimise contracture and improve cosmetic outcome<sup>3</sup>

Compared with primary skin grafting

# Dermal repair to support limb salvage <sup>5</sup>

By creating a neodermis for definitive wound closure

NovoSorb®: From Platform Technology to Products and New Indications

Regulatory body	Product	Thickness	Date
FDA (U.S.)	NovoSorb MTX	Up to 6 mm	March 2025
	NovoSorb BTM	Up to 6 mm	June 2025
TGA (Australia)	NovoSorb MTX	2 mm	March 2025
	NovoSorb MTX	4 mm, 6 mm	May 2025
CDSCO (India)	NovoSorb MTX	2 mm	March 2025
Health Canada	NovoSorb MTX	2 mm	April 2025



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### From Technology to Products: Highlights



#### **PMA**

- The 3-month data review of all trial participants in the BARDA Pivotal trial is complete.
- The optimal PMA submission strategy, which requires submission after the 12-month data follow up of trial participants, has been confirmed with the FDA.

#### NovoSorb BTM/MTX Portfolio

- Larger and smaller size prototypes are moving into Design and Development Milestone reviews.
- Antimicrobial options are progressing with preclinical studies planned for FY26.

#### Surgical Mesh

 An initial preclinical animal study comparing the PNV hernia mesh prototype device to the best-in-class marketed synthetic hernia device has been completed with excellent results. A strategic review of new product development is underway to optimise value creation, leverage resources and align with the changing macro environment (including the voice of the customer and the reimbursement landscape.)

NovoSorb*	Graftable	Burns	NovoSorb*	Wraps     Extra Large     1mm	• Synthetic allograft • Antimicrobial
		Complex Wounds	NovoSorb*	1mm     Particulate (contouring, tunneling)	Immediate STSG     Antimicrobial
	Implantable	Surgical Mesh Tissue Scaffold	SynTrel	Simple hernia (mesh alone)     Soft-tissue augmentation	Complex hernia (mesh + NovoSorb MTX)     Abdominal wall, recon implant stabilisation (sling)
			NovoSorti SynTrix		



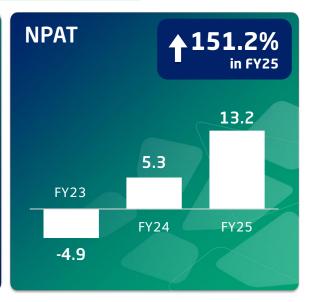
# **Financial Results**

### Financial Year 2025 Group Highlights









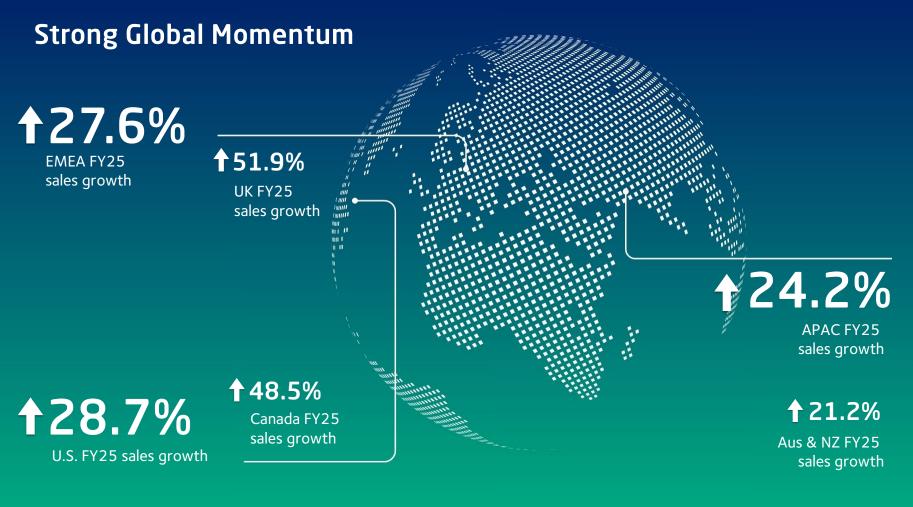
BARDA Revenue\*: **A\$8.6m, -22.8**%

\*decreased in line with the pivotal trial nearing completion.

Operating Leverage: Sales +28.9% vs. Opex +19.4%

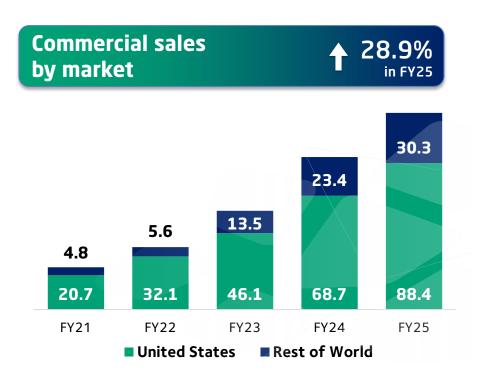
EBITDA\*\*: **A\$11.2m, +209.3**%

\*\*non-IFRS measure extracted from audited financial information



### Financial Year 2025 - Product Sales by Region





#### Highlights:

- A\$118.6m NovoSorb product sales up 28.9% on STLY.
- Milestone achievements:
  - November 2024: A\$10.1m
  - March 2025: **A\$11.9m**
  - June 2025: A\$12.8m
- Strong growth in U.S. sales of A\$88.4m up 28.7% on STLY of A\$68.7m.
- Rest of World sales of A\$30.3m, up 29.6% on STLY of A\$23.4m, including very strong performances in several markets.

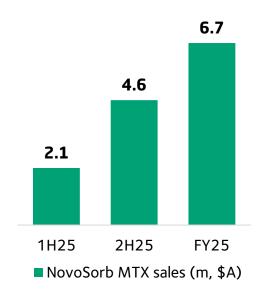
### **Market Update: United States**



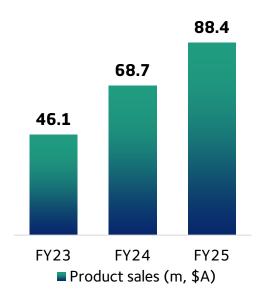
#### Highlights:

- 28.7% commercial sales growth
- A\$6.7m total FY25 NovoSorb MTX sales
- **58.2**% order growth
- 43.3% units sold growth
- Profitable and strong positive cash flow
- Increased effectiveness of contracted networks - GPO's, IDN's and Federal contracts.
- 243 new hospital customer accounts
- 130 U.S. based employees, 95 in the field

### NovoSorb MTX commercial sales



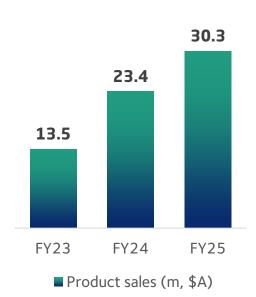
### US commercial product sales



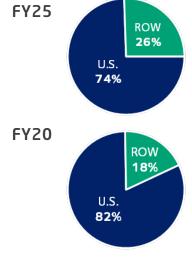
### Market Update: Rest of World



### ROW commercial product sales



### Global expansion



ROW sales as a proportion of total sales continues to increase.

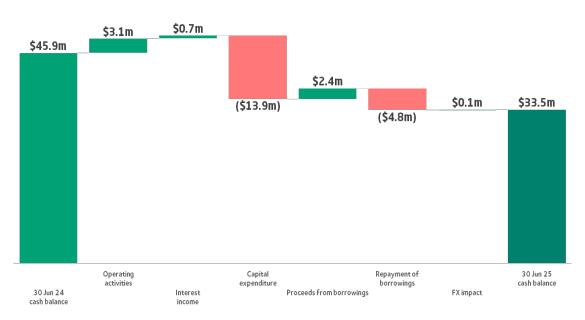
#### Highlights:

- Rest of World sales of A\$30.3m, up 29.6% on STLY of A\$23.4m.
- Canada \$A1.9m (+48.5%), France \$0.7m (+378.8%), Turkey A\$1.9m (+36.7%) and UK A\$7.5m (+51.9%)
- First NovoSorb BTM sales in Malaysia, Czech Republic, Malta, Portugal and Peru. Recurring orders have been received in each market.
- Hong Kong commercial presence was expanded into Macau.
- India grew by 80.8%, with a 149% increase in units sold, 37 tenders won, and expansion into Bangladesh and Nepal.

### **Capital Efficient Growth**



#### FY25 cash flow breakdown



#### Highlights:

- Cash and cash equivalents as at 30 June 2025 were A\$33.5m.
- Cash flow from operations of A\$15.6m for 2H25 compared to 1H25 outflow of (A\$12.5m), total FY25 A\$3.1m.
- Cash flow from operations is expected to increase in FY26 as the profit momentum continues in Australia, New Zealand, the UK and the U.S.
- Remaining \$8.5m in capex to complete the new manufacturing facility will be paid by instalments in FY26.
- Capex requirements thereafter will be minimal and incidental to operational requirements.

### **FY25 Financial Results and Balance Sheet**



Income Statement			
(\$m)	FY25	FY24	Change %
Total revenue	129.2	104.8	23.3%
Changes in inventories & WIP*	(5.2)	(5.6)	-7.1%
Employee-related expenses	(74.5)	(59.4)	25.4%
R&D Costs	(8.5)	(10.9)	-22.0%
Depreciation & amortisation	(2.7)	(2.2)	22.7%
Corp, administrative & o'head	(29.9)	(24.3)	23.0%
Interest expense	(0.9)	(0.7)	28.6%
Operating expenses	(121.7)	(103.1)	18.0%
Operating profit	7.5	1.7	341.2%
Operating profit Income tax benefit	7.5 5.7	1.7 3.6	341.2% 58.3%
Income tax benefit	5.7	3.6	58.3%
Income tax benefit  Net profit after tax	5.7	3.6	58.3%
Income tax benefit Net profit after tax  EBITDA	5.7	3.6	58.3%
Income tax benefit  Net profit after tax  EBITDA  Add back:	5.7 13.2	3.6 5.3	58.3% 149.1%
Income tax benefit  Net profit after tax  EBITDA  Add back: Interest income	5.7 13.2 (0.5)	3.6 5.3 (1.5)	58.3% 149.1% -66.7%
Income tax benefit  Net profit after tax  EBITDA  Add back: Interest income Interest expense	5.7 13.2 (0.5) 0.9	3.6 5.3 (1.5) 0.7	58.3% 149.1% -66.7% 28.6%

Balance Sheet			
(\$m)	FY25	FY24	Change %
Cash and cash equivalent	33.5	45.9	-27.0%
Trade and other receivables	24.4	20.7	17.9%
Inventories	14.5	9.0	61.1%
Other	4.7	3.7	27.0%
Total current assets	77.1	79.3	-2.8%
Total assets	127.4	108.8	17.1%
Total liabilities	44.1	36.6	20.5%
Net assets	83.3	72.1	15.5%

<sup>\*</sup> Includes depreciation allocated to manufacturing costs

### Outlook



### Disciplined execution to drive superior patient outcomes, growth and profitability.

#### **Clinical and Product**

- Robust NovoSorb BTM demand across burn and wound indications driven by increased surgeon adoption.
- Strong NovoSorb MTX growth enhanced by the full launch of NovoSorb MTX 6 mm in the US.
- Completion of the BARDA Pivotal Clinical Trial and submission of the PMA.
- Increased focus on Reimbursement opportunities and strategies.
- Generation and publication of additional clinical data to support growth in new indications.

#### **Strategic Expansion**

- Geographic expansion with demonstrated clinical and economic distinction within markets.
- Increased pipeline productivity to drive platform development and value creation.
- Exploration of external opportunities that bring additional clinical value and financial growth.

### **Operational Excellence**

- Continued focus on expanding, training and enabling our sales force to be successful.
- Strong financial performance not materially impacted by US Tariffs.
- Significantly increased production capacity enabling compliance and operational efficiencies.
- Strong cash position and positive cash flow.
- A new CEO to take the company through the next stage of evolution and a refreshed Board of Directors.



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#### References:

- 1. <u>Greenwood JE, Schmitt BJ, Wagstaff MJD. Burns Open. 2018;2(1):17-34.</u>
- 2. Greenwood JE, Dearman BL. J Burn Care Res. 2012; 33:163-73.
- Wagstaff MJD, Salna IM, Caplash Y, Greenwood JE. Burns Open. 2019; 3:12–30.
- 4. Greenwood JE, Wagstaff MJD, Rooke M, Caplash Y. Eplasty. 2016; 16:e17.
- 5. Damkat-Thomas L, Greenwood JE & Wagstaff MJD. PRS Global Open. 2019; e2110.