

Aroa Biosurgery (ARX) | Quarterly Report

• • • UNLOCKING REGENERATIVE HEALING FOR EVERYBODY

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AROA

Q1 FY25

Financial Highlights

- 01
- Net cash outflow from operations was NZ\$3.6 million (post-financial year payments, Symphony™ RCT). Expect to be operating cash flow positive in H2 FY25.¹ Net cash outflow from investing activities was NZ\$1.6 million for plant & equipment capacity in the quarter.

Cash receipts from customers of NZ\$17.8 million.

- **Strong cash balance** of NZ\$23.9 million as at 30 June 2024.
- FY25 revenue guidance¹ maintained at NZ\$80-87 million & EBITDA profit guidance¹ at NZ\$2-6 million



A R O A

Q1 FY25

Operational Highlights

Momentum behind AROA's US commercial operations continues to build.

- 11% growth in Myriad™ active accounts to 242 (Q-on-Q), 17.5% quarterly increase in average sales by representatives who have been with us for a year or less.
- Regulatory approval in Taiwan, products on sale in Switzerland and distributors appointed in Chile and South Africa.
- Enrollment into the Symphony RCT completed (n=120).
- MASTRR study extended to 15 sites and 800 patients.
 Publishing of sub-group analysis of 300 patients from ~Q2 FY25.

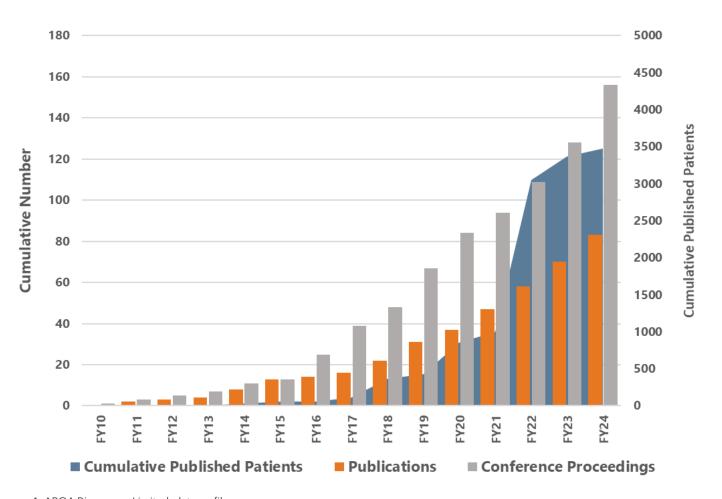




AROA"

CLINICAL EVIDENCE UPDATE

Evidence to Date



01	83 peer-reviewed publications
02	>156 conference proceedings
03	3476 published patients ⁽¹⁾



CLINICAL EVIDENCE UPDATE

Highlights from the Evidence



Authentic Complexity

AROA ECM™ provides an ideal balance of biology & structure to support tissue regeneration.^{1,2}



Volumetric Fill

Provides immediate coverage and rapid granulation tissue to protect exposed structures.^{3,4}



Resilient and Persistent

Persists in the defect despite contamination and inflammation.^{5,6} Enables costeffective utilization.^{3,7}



VOLUMETRIC FILL

Provides immediate coverage and rapid granulation tissue to protect exposed structures

REFERENCE	TYPE OF DEFECTS	DEFECT SIZE	SAMPLE SIZE	TIME TO TISSUE COVERAGE/FILL (WEEKS)
Cormican et al. (1)	Traumatic	217.3±77.9 cm ²	13	3.3±1.3 w
Taarea et al. ⁽²⁾	Open abdomen	147±62.7 cm ²	3	3.5±1.3 w
Bosque et al. (3)	Lower extremity	84.2±106 cm ²	50	3.7±3.2 w



RESILIENT AND PERSISTENT

Persists in the defect despite contamination and inflammation

REFERENCE	TYPE OF DEFECTS	CDC CONTAMINATION SCORE	SAMPLE SIZE	INFECTION RATE
Cormican et al. (1)	Traumatic	Grade II & III	13	0%
Taarea et al. (2)	Open abdomen	Grade II	3	0%
Bosque et al. (3)	Lower extremity	Grade IV	50	0%
Chaffin et al. (4)	Pilonidal	Grade III	6	0%
Chaffin et al. (5)	Hidradenitis	Grade III	8	0%
Desvigne et al. (6)	Non-healing wounds	Grade II & III	9	11%
Hsu et al. (7)	Anal fistula	Grade III	14	0%
Bohn et al. ⁽⁸⁾	Exposed structures	Grade II & III	6	0%

^{1.} Cormican, M.T., et al., ePlasty, 2023. 23: p. e66. 2. Taarea, R., et al., Trauma Cases Rev 2024. 10(1): p. 102. 3. Bosque, B.A., et al., J Am Podiatr Med Assoc, 2023. 113(3). 4. Chaffin, A.E., et al., J Wound Care, 2021. 30(Sup7): p. 528-S34. 5. Chaffin, A.E. and M.C. Buckley, J Wound Care, 2020. 29(11): p. 624-630. 6. Desvigne, M.N., et al., Frontiers in Surgery, 2020. 7(173). 7. Hsu, A., et al., Tech Coloproctol, 2023. 27(9): p. 769-774. 8. Bohn, G.A. and A.E. Chaffin, J Wound Care, 2020. 29(12): p. 742-749.



RESILIENT AND PERSISTENT

Enables cost-effective utilization

REFERENCE	TYPE OF DEFECTS	CDC CONTAMINATION SCORE	SAMPLE SIZE	MEDIAN NUMBER OF PRODUCT APPLICATIONS
Cormican et al. (1)	Traumatic	Grade II & III	13	1.2
Taarea et al. (2)	Open abdomen	Grade II	3	1.0
Bosque et al. (3)	Lower extremity	Grade IV	50	1.0
Chaffin et al. (4)	Pilonidal	Grade III	6	1.0
Chaffin et al. ⁽⁵⁾	Hidradenitis	Grade III	8	1.0
Desvigne et al. (6)	Non-healing wounds	Grade II & III	9	1.0
Hsu et al. ⁽⁷⁾	Anal fistula	Grade III	14	1.0
Bohn et al. ⁽⁸⁾	Exposed structures	Grade II & III	6	1.0

^{1.} Cormican, M.T., et al., ePlasty, 2023. 23: p. e66. 2. Taarea, R., et al., Trauma Cases Rev 2024. 10(1): p. 102. 3. Bosque, B.A., et al., J Am Podiatr Med Assoc, 2023. 113(3). 4. Chaffin, A.E., et al., J Wound Care, 2021. 30(Sup7): p. S28-S34. 5. Chaffin, A.E. and M.C. Buckley, J Wound Care, 2020. 29(11): p. 624-630. 6. Desvigne, M.N., et al., Frontiers in Surgery, 2020. 7(173). 7. Hsu, A., et al., Tech Coloproctol, 2023. 27(9): p. 769-774. 8. Bohn, G.A. and A.E. Chaffin, J Wound Care, 2020. 29(12): p. 742-749.

EVIDENCE

Highlights to expect for FY25

01	Myriad in complex lower extremity reconstruction (prospective)	N=130
02	Myriad in trauma reconstruction (prospective)	N~40-50
03	Endoform™ Real World Evidence - Venous Leg Ulcers (retrospective comparative)	N~2000
04	Symphony diabetic foot ulcers (prospective comparative)	N=120

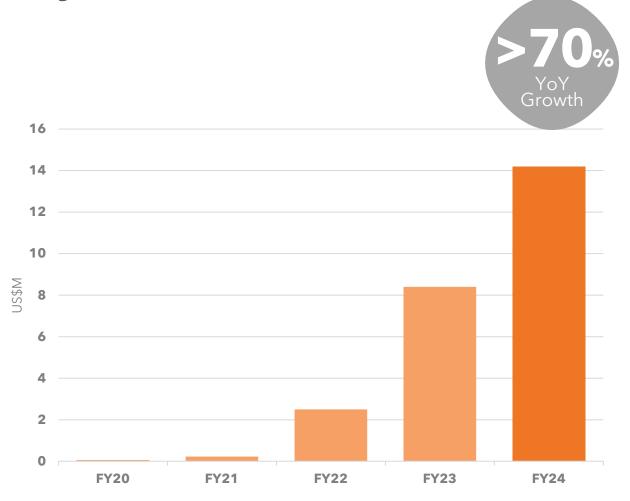






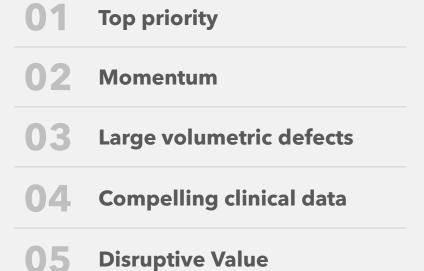
SALES

Myriad Sales







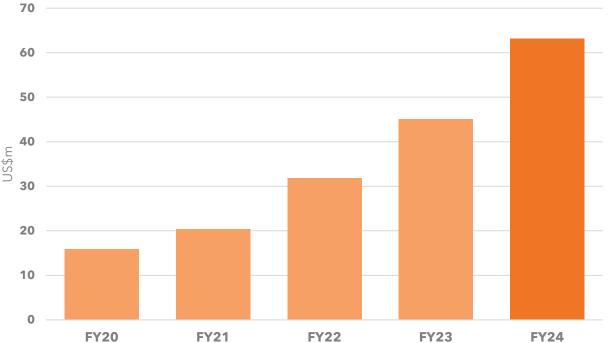




SALES

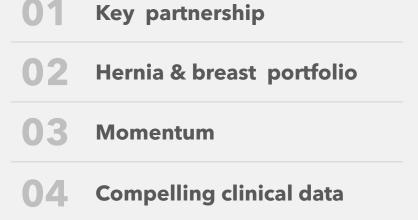
TELA Bio Sales











Disruptive value





AROA BIOSURGERY | AGM

Why AROA wins...



Value

- **1** Improved clinical outcomes
- **O2** Low complication rates
- **03** Fewer applications
- **04** Shorter length of stay
- **05** Reduced product cost







Product portfolio/development

O 1 AROA ECM scope

02 Unique technical capabilities

O3 Complementary Enivo[™] platform







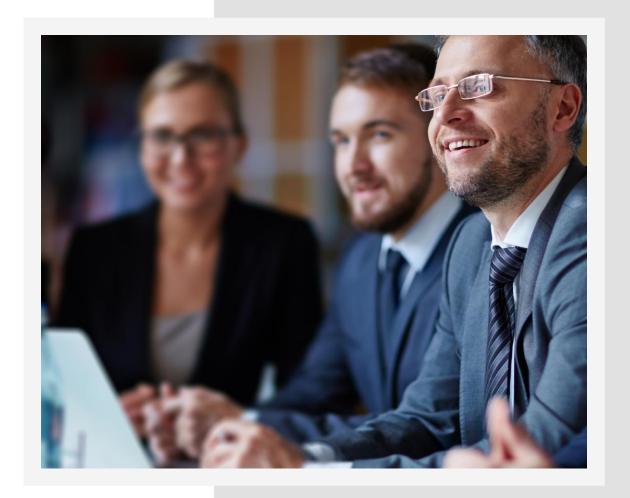
Commercial leverage

O 1 Knowledge & experience

Q Agile & adaptable

03 Energy & drive

O4 GPOs / IDNs







Low cost of goods

1 High margin manufacturing

O2 Continuous improvement

03 Scalable modular process



Winning =

- + value
- + product portfolio
- + commercial leverage
- + low cost of goods



AROA GROWTH

Financial outlook

1 Myriad & OviTex drive growth

O2 Gross margin improves

03 Sales operating leverage

04 R&D ~10% sales

05 EBITDA margin expands



AROA BIOSURGERY

Questions & Answers









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