







LEADING THE DIGITAL TRANSFORMATION OF MATERNITY CARE



Investor Presentation HeraMED Limited (ASX:HMD)

April 2022

Disclaimer



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Ongoing Pregnancy Challenges





Doctors/ Providers

Shortage of fundamental services

Lack of time and attention

Low reliability of analysis

Episodic, Reactive, not connected





Expectant Mothers

14+ clinical sessions per pregnancy (Low-risk)

Loss of time away from work / home

Personal anxiety and stress

Lack of continuous support

Mother and infant mortality rates are rising

Cost of maternity complications*



Opportunity to reduce costs and improve maternity care and outcomes

US\$111bn US Maternal Healthcare Market



ttps://www.marchofdimes.org/mission/the-economic-and-societal-costs.aspx





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HeraBEAT Smart Fetal HR Home Monitor-watch the video ->







HeraBEAT a hospital grade standard

Peer reviewed Independent clinical trial at JHC shows outstanding results

Comparison between the HeraBEAT and the industry gold standard Medical Grade Accuracy Validated ± 1 bpm





100% Detection of Fetal Heart Beat without Assistance



96-100%

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Satisfaction of reliability, usability Accuracy compared to industry and user experience cold standard CTG Machine



Excellent

Results Featured in Globally Recognized Scientific Journal 'Obstetrics & Gynecology'

Original Research Accuracy, Clinical Utility, and Usability of a Wireless Self-Guided Fetal Heart Rate Monitor

Read the full report ->



HeraBEAT Low And High Risk Fetal Monitoring







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Adoption By Medical Leaders Around The World





Australia Success Story

HeraCARE was implemented as the new

standard of care in JHC (part of Ramsay Health Care).

Scalable and repeatable model

Joondalup

Health Campus

Part of Ramsay Health Care



Dr. Paul Porter M.D.

"The HeraBEAT device is accurate and easy to use by clinicians in the hospital and expectant mothers at home. The fetal heart rate data obtained at home is equivalent to that obtained in the antenatal clinic using current assessment protocols for low-risk pregnancies and allows for the device to be used in telehealth consultations"



HeraCARE

Connected Maternity Care

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HeraCARE @JHC increased adoption rate







Over 500 HeraCARE users so far increasing at a pace of ~70 week

Dr Cliff Neppe - Head of OB at JHC:

Over the past 18 months, we have shown that a novel, maternally administered fetal heart rate monitor (FHRM) has accuracy and safety equivalent to gold-standard clinic-based cardiotocography.

In 2022 we are looking to shake up the standard schedule of maternity care to Connected Maternity Care. Connected Maternity Care will be implemented from 2022 to 2024, enrolling 7,500 women attending the Joondalup Health Campus antenatal clinic.

USA Success Story



pediatrix -



HeraCARE was implemented to power Virtual OB as the new model of care in two sites under the Pediatrix Medical Group: San Jose & Atlanta

Significant Pilot findings



Excellent satisfaction scores



Broad patient and provider satisfaction with hybrid maternity care model



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The reduction of office visits while providing the same or superior-level care



Earlier detection of hypertensive pathology in select patients, as early as 25 weeks



Early indicators can potentially lead to improved health outcomes and possible reductions to overall cost of care



patients in the Virtual OB Program captured more than 2.5 times vital measurements

Dr Pandipati - Clinical Lead for virtual OB Program:

"We have seen **incredible patient AND provider satisfaction** ratings through the pilot, including extra high marks from providers in the patient safety category, we're really proud and excited about that.

Early indicators of pregnancy complications can potentially lead to significant improvement in the wellbeing of the baby and mother, and lead to **improved health outcomes and possible reductions to overall cost of care**."

HeraCARE Cost Effectiveness



Optimising hospital and medical staff time

HeraCARE > 10-15 min VS Traditional > 45-60 Min HeraCARE > 6-8 visits VS Traditional > 14 Visits (Low risk) HeraCARE Total > 448 Min VS Traditional > 840 Min

Reduction of up to 47% in staff time

HeraCARE cost reduction for preterm births (Over 10% of pregnancies)



Preterm birth costs are estimated at US \$75K per birth

Based on extensive clinical research analysis, telehealth and remote patient monitoring result in lower preterm birth rates (33%-71%)*

HeraCARE enables early detection of complications -> Thus by assuming conservative estimation - HeraCARE can potentially **reduce 20%**

Reduction ~US\$1400 per pregnancy**

cbi.nlm.nih.gov/17666608/ https://pubmed.ncbi.nlm.nih.gov/27838034/ Based on HeraMED estimations and calculations

Diverse Commercial Models







One-off

hardware device sale **~US\$150-200**

Monthly SaaS fee

~US\$39-59

per pregnant woman per month

HeraMED Value Proposition

End-to-end solution drives value for multiple stakeholders



Near-Term Company Catalysts



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Technological and Clinical Superiority

HeraCARE and HeraBEAT redefining home-based maternity care, already proven technological and clinical superiority and have collaboration agreements with leading medical organisations.

Commercial Pilots and Clinical Trials

Advanced stage pilots and trials with Mednax (US), Mayo Clinic (US), Sheba (Israel) and JHC (Australia) are expected to provide additional proof and support for the solution's cost-effectiveness and improved pregnancy outcomes.

Clear Path for Commercialisation

The recent commercial agreement with JHC (part of Ramsay Health Care) provides financial model validation and a pointer to commercial scalability.





The HeraMED Opportunity

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Well placed to deliver on significant opportunity in maternal telehealth globally





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Company Milestones

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Ukrainian humanitarian support





in collaboration with Sheba



HeraMED donated devices and professional support for the use of HeraBEAT and HeraCARE in the field Hospital by Sheba in Ukraine

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HeraMED Appears in TV coverage on Israeli Tech assisting the Ukrainian cause

Corporate Overview

ASX code	HMD
Listing date	December 2018
GICS classification	Health Care Equipment & Services
Share price (24 April 2022)	\$0.15
Market Capitalisation (24 April 2022)	\$36.46m
Shares on issue	188.2m
Cash on hand (31 December 2021)	\$3.559m
Trading range (last 12 months)	\$0.10/\$0.335
Average daily volume	0.283m

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Board & Management



	Dr. Ron Weinberger Non-Executive Chairman	Highly-experienced international business executive with strong scientific background Former Director, President and CEO of Nanosonics Ltd. (ASX: NAN), Mkt cap ~\$2 billion CEO and MD of EMVision Ltd. ASX:EMV, Non-Exec Chairman of CleanSpace Technology Pty. Ltd
	David Groberman CEO, Co-Founder and Executive Director	Serial Entrepreneur, Mechanical and Bio-medical expertise, 15 years' experience developing medical devices i Previously spent over 10 years as Co-Founder and CTO at Meytar R&D, Co-Founder Breathe.me, Co-Founder ADVA-Bio. B.Sc. Cum Laude TAU. Holds a B.Sc. cum laude in bio-mechanical engineering from TAU, Alumni IDF elite computer division
P	Sivan Sadan CFO	20 years of financial experience as Founder & CEO of Or Capital, a financial advisory firm Ex-MD at Tamir Fishman and Partner at TF Ventures, and ex-Board member at Poalim IBI underwriting Holds a BA in economics and management and an MBA in finance from TAU
	Tal Slonim Co-Founder and Executive Director	16 years' experience managing medical device development, manufacturing and deployment CEO of Meytar R&D - one of Israel's top R&D engineering services consultancy. Holds a B.Sc. cum laude in mechanical engineering from BGU and MBA from BIU
	David Hinton Non-Executive Director	Senior company executive, with vast experience in the communication and IT sector CFO of Empired Limited (ASX:EPD), ex-CFO of Amcom involved in a \$1.6 Billion merger with Vocus Holds a Bachelor of Business and is a qualified Accountant
125	Doron Birger Non-Executive Director	Distinguished leader in Israeli MedTech as ex-chairman of Given Imaging (Nasdaq/TASE: GIVN) (acquired by Medtronic for ~\$US1 Billion) and ex-president & CEO of Elron (Nasdaq/TASE: ELRNF) BA and MA in economics from the Hebrew University

