

ResMed Investor Day

September 8, 2021

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Today's Agenda

		-	
1:30 PM	Welcome and Opening Remarks Amy Wakeham VP, IR and Corporate Communications		3:10 PM 3:25 PM
	Transforming Care as the World-Leading Digital Health Company Mick Farrell Chief Executive Officer		
	Global Corporate Strategy Hemanth Reddy Chief Strategy Officer		
	Pioneering the Future of Sleep Jim Hollingshead President, Sleep and Respiratory Care Business		
	Software as a Service (SaaS) Bobby Ghoshal	-	
	President, SaaS; Chief Technology Officer	_	4:15 PM
2:40 PM	Q&A Session		5:00 PM

Break

Leadership in Digital Health Technology Bobby Ghoshal President, SaaS; Chief Technology Officer

Driving Operational Excellence Rob Douglas President and Chief Operating Officer

Financial Strategy Brett Sandercock Chief Financial Officer

Closing Remarks Mick Farrell Chief Executive Officer

Q&A Session

Event End

Transforming Care as the World-Leading Digital Health Company

Mick Farrell | Chief Executive Officer



Key messages



industry with cloud-connected devices, market-leading software solutions, and innovative analytics

ResMed snapshot | The global leader in connected and digital health

Key Statistics

Headquarters	San Diego, CA	12%
Founded	1989	Revenue
FY21 revenue	\$3.2B	by business 5 38% FY 2021
Market cap ¹	~\$42B	
Countries served	140+	
Total employees	~8,000	DevicesMasks & Other
		OOH SaaS

Our businesses

Sleep Apnea

Delivering a market-leading patient experience through innovative solutions that lower overall costs for treating sleep apnea patients and improve clinical outcomes by leveraging global digital health solutions

Respiratory Care

Improving the lives of patients with COPD, asthma, and other key chronic respiratory diseases on their healthcare journey – lowering costs, preventing hospitalization, and creating end-to-end care solutions



Software as a Service (SaaS)

Providing a network out-of-hospital healthcare SaaS management solutions that help providers deliver more personalized care, measurable results, and improved health outcomes across large populations

Continuing our journey as the market pioneer and leading innovator

Where We Were

1989 - 2005

World's leader in air pressure masks:

innovation in anthropometrics, mask design, and material technology for patient care

2005 - 2014

World's leader in flow generators + leader in masks: innovation for the smallest, quietest, most comfortable, and most consumer-friendly devices

2014+

World's leader in digital health + leader in flow generators + leader in masks:

Revolutionizing the respiratory medical market with connected devices and digital solutions

Where We Are

Release of next generation AirSense11 and next gen AirView and myAir 2.0

Global leader in digital end-to-end solutions for Sleep and Respiratory Care (sleep apnea, COPD and asthma), including ventilation; future growth opportunities with HFT and Propeller

Investments in AI/ML/MI to accelerate digital innovation; catalyzing adoption of digital health technologies

Expansion of SaaS business through organic growth, partnerships, and other strategic acquisitions

Revolutionizing the medtech industry with digital health solutions



Premier global provider of sleep and respiratory care therapy solutions



Serving 140+ countries worldwide; growing our global market footprint and leadership

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~35% of

revenue from Europe, Asia, and Other

Delivering results through ResMedian culture



Key focus areas

- Drive our global culture and people strategy
 - Appointed Vered Keisar as Chief People Officer in March 2021

Invest in our people

- Multiple learning programs to enhance organizational capability and provide our people the opportunity to investment in their own professional and career growth

Foster an environment of responsiveness

- themselves, their teams, and sharing best practices with the global team

Grow our culture of diversity and inclusion

- call BIDS: belonging, inclusion, and diversity for success at ResMed
- >30% of senior executives are female; 50% of non-executive directors are female

Our unique culture has driven strong results...TSR (NYSE shares as of 6/30/2021): 1-yr 29% • 3-yr 146% • 5-yr 318%

Global technology infrastructure allowing 8,000 ResMedians to work seamlessly serving customers Flexible@ResMed: creating a new flexible work culture including home, in-person and hybrid office

Regular 'pulse' surveys with best-in-class response rates, and clear actions based on feedback Enable and empower all ResMedians to strive toward positive change and outcomes, starting with

Dedicated D&I Director, responsible for leading our global D&I initiatives with a program that we Formed many networks of employee resource groups (ERGs) – including Black Excellence, LEAN, ResPect, HoLA!, RISE, Parents, ASPIRE, Veterans as well as 'mosaic'-location-based ERGs Driving success and continuous improvement in gender equality: ~53% of ResMedians are female,

ESG has always been in our DNA



Governance

- Audit, Compensation, Compliance Oversight, and Nominating and **Governance Committees**
- 50% of independent directors are women, 38% of board directors are women
- Top 4% for S&P 500 companies for gender diversity on board

Recognized by others for leading in this space:

- #15 in Healthcare & Life Sciences, #106 on Newsweek's 2021 "America's Most Responsible Companies"
- #18 in Healthcare & Life Sciences, #105 on WSJ's 2020 "Management Top 250"
- Canada's Top 100 Employers for 2021, Australia's Top 5 Employers for 2021
- "Just 100" Forbes; 2020







Experienced and diversified Board of Directors



Carol Burt, **BBA** Principal of Burt-Hillard Investments; Former SVP of Corporate Finance and Development at Anthem



Jan De Witte, MSE, MBA Former CEO of Barco



Karen Drexler, **BSE, MBA** Former CEO of Sandstone Diagnostics; Advisor to the CEO of Hygieia



Michael Farrell, **BE, SM, MBA** CEO of ResMed



Peter Farrell, PhD, DSc, AM Founder and Chairman of ResMed



Harjit Gill, BA CEO of Asia Pacific Medical Technology Association



Richard Sulpizio, BA, MS Former President and COO of Qualcomm



Ronald Taylor, MA

Lead Director Founder and former Chairman, President and CEO of Pyxis



Diversified ar	eas of expertise	
International		100%
Strategy	Strategy 88%	
Healthcare	88%	6
Technology	75%	
Public company executive	63%	
63 Years Average age	11 Years Average tenure	
38% Gender diversity	75% Independent	

Experienced leadership team focused on execution



Michael "Mick" Farrell Chief Executive Officer Joined: 2000



Rob Douglas President and Chief Operating Officer 2001



Jim Hollingshead President, Sleep and Respiratory Care Business 2010



Bobby Ghoshal President, SaaS; Chief Technology Officer 2012



Brett Sandercock Chief Financial Officer





David Pendarvis Chief Administrative Officer, Global General Counsel 2002



Andrew Price President, Global Operations

1999



Vered Keisar Chief People Officer

2012

Justin Leong President, Asia and Latin America



Katrin Pucknat President, ResMed Germany

2013

2010



Hemanth Reddy Chief Strategy Officer



Carlos Nunez, M.D. Chief Medical Officer

2013

2017

Well-positioned to improve quality of life and transform healthcare

Healthcare spending as a percentage of GDP is expanding

 ResMed digital health assets can lower long-term cost of care and chronic disease progression

Shifting mindset of plan providers: focus on long-term total cost of care

Poor respiratory health driven by air quality issues in developing economies

Chronic health issues driven by aging populations in industrial economies Our leading position in sleep and respiratory data is a key advantage toward this accelerating dynamic

 Our global footprint and recognized
leadership in respiratory care enable us to address health crisis issues

Evidence identified / supported by our datarich ecosystem helps to proactively treat chronic conditions and improve quality of life

ResMed technology improves outcomes and patients' lives

Leveraging our leadership position and capabilities to

improve the lives of ~1.6B people

with undiagnosed sleep apnea, COPD, or asthma

936M

with sleep apnea

380M with COPD

330M with asthma

Global Corporate Strategy

Hemanth Reddy, Chief Strategy Officer



ResMed 2025 | Patient-centric, digitally-enabled strategy

ResMed 2025	250 million lives improved in out-of-hospital healthcare in 2025!
Purpose •	Empower people to live happier, healthier, and higher quality lives in the comfort of their home
Growth Focus •	Global health epidemics in sleep apnea, COPD, other major chronic conditions, and SaaS solutions that improve care in out-of-hospital settings
Growth Advantage •	Transform care through innovative solutions and tech-driven integrated care to drive superior outcomes, experiences, and efficiency
Growth Foundations	High-performing, diverse, and entrepreneurial people Industry-leading innovation and business excellence Digital health technology and scientific leadership



Positioned to win

Growing the market

through commercial excellence and expanding market access

Driving digital innovation

in sleep and respiratory care to radically improve patient experience and outcomes

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Transforming out-of-hospital care at scale

to drive better outcomes, lower costs, and improve quality of life

Growing the market through commercial excellence and expanding market access

Continuing to drive growth in our core channels



Driving commercial innovation in new channels and through partnerships



Generating clinical and economic evidence in sleep apnea and COPD and asthma

Strong history of market development and growth



Growing the market through new channels and partnerships





- Work closely with CVS to create streamlined sleep apnea patient journey in HealthHUB locations where patients can be screened, assessed, and setup on therapy as well as purchase related products all within the CVS ecosystem
- Educate CVS pharmacy colleagues, care concierge, and center of excellence team members; provide input into digital efforts to effectively identify presence of sleep apnea and provide recommendations for further testing as necessary
- successfully treated
- treated

Expanding our ability to reach and serve patients

Joint venture verilv

• Develop software solutions to identify, engage, and enroll individuals suffering from sleep apnea and other sleeprelated disorders – guide them to get diagnosed and

• Participate in the ecosystem of Verily companies to access sleep apnea patients and help them get diagnosed and

• Generate further evidence of the positive impact of sleep apnea treatment on other chronic health conditions

Unlocking markets and expanding access with evidence and advocacy



Strong history of market development and growth

Better access and advocacy **Unlocking reimbursement** U.S. Competitive Bidding Program delay and removal of NIV from the program • Supporting the creation of new U.S. physician remote monitoring codes • On-time device reimbursement in key markets **Thought leadership** Achieved leadership positions in key global MedTech associations • Thought leader in European and member state health data policy and remote monitoring reimbursement conversations **Engagement on key policies** Health Technology Assessments (e.g., UK NICE) Analyses of French health insurance data to demonstrate the positive impact of CPAP therapy on lowering mortality rates

Driving digital innovation across Sleep and Respiratory Care

Well-positioned to drive digital innovation with...

Market-leading connected therapies and unique suite of software solutions



Leveraging our device and software capabilities to increase patient engagement and success with therapy



Driving greater provider efficiency and effectiveness to increase patient adherence and lower labor intensity



Uniquely positioned to deliver value through our software solutions given access to rich and proprietary data from our connected devices



Leveraging our leadership position to transform Sleep and Respiratory Care

Where we are going

Building on our established leadership position to drive more streamlined and integrated experiences through digitally powered integrated care models

Transforming care by enabling an integrated healthcare model



Driving digital innovation across all aspects of the patient journey

Drive greater customer preference for ResMed

Transforming out-of-hospital care at scale



Driving better outcomes, lowering costs, and improving quality of life

Transforming out-of-hospital care

Combining our software solutions (Brightree and MatrixCare) with our connected therapies and digital platforms to generate rich data sets and insights

Leveraging our assets and capabilities to create more seamless transitions across multiple care settings

Continuing to build our SaaS capabilities and increase our scale through strategic tuck-in acquisitions, new channels, and partnerships



Sustainable growth driven by our flywheel



M&A is an accelerator of our strategy



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Market development



Strengthen competitive position

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Global Corporate Strategy | Key takeaways



industry with cloud-connected devices, market-leading software solutions, and innovative analytics

Pioneering the Future of Sleep

Jim Hollingshead, President of Sleep and Respiratory Care



e of Sleep nd Respiratory Care

Sleep and Respiratory Care (SRC) | Key messages



leads to brand preference, patient access, and data to unlock insights and improve outcomes

Sleep and Respiratory Care snapshot



Proactive care to capture significant underpenetrated markets

Chronic disease is the largest driver of healthcare spending in developed economies

Sleep apnea

- Leading indicator, and a contributing factor, to many chronic illnesses
- More than **80% undiagnosed**
- Demonstrated positive dose-response relationship between CPAP usage and lower healthcare costs

COPD

- Largely undiagnosed COPD sufferers in high-growth markets such as China, India, Brazil, and E. Europe >100M
- Acute treatment costs to healthcare systems are large
 - Europe: €48B per year
 - U.S.: ~\$50B per year
- More than 3M people worldwide die each year due to COPD

Total addressable market

936M sleep apnea patients

380M COPD patients

Well-positioned to expand proactive treatment of chronic diseases

¹World Health Organization. The top 10 causes of death: Fact sheet: No310 (2014, May) accessed 20Jul16 ² <u>https://www.ncbi.nlm.nih.gov/pubmed/26755942</u> ³ Company estimates based on World Health Organization estimates and Zhong et al. "Prevalence of Chronic Obstructive Pulmonary Disease in China" *Respiratory and Critical Care* ⁴ European Respiratory Society, *European Lung White Book* http://www.erswhitebook.org/chapters/the-economic-burden-of-lung-disease/*accessed 20Jul16* ⁵ Guarascio et al. Dove Med Press, 2013 Jun 17 ⁶ World Health Organization. Chronic obstructive pulmonary disease (COPD): Fact sheet No315. 2015 accessed 20Jul16

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Asthma

- Significant opportunity to improve adherence and improve patient-physician interaction
 - Leveraging Propeller for increased data related to symptom occurrence and acute triggers
 - Opportunity to partner with patients, providers, pharmaceutical companies, and payors to drive improved quality of life

330M asthma patients

Sleep and Respiratory Care | Sustainable competitive advantages

Industry pioneer with leading IP portfolio and "trade secret" knowledge base

Established reputation in core channels; growing with new channels and partners

Largest installed base and most-used platform by patients and providers

Largest sleep database with 9B+ nights of sleep data

Unique ability to deploy device therapy integrated with AI/ML data solutions

The best people, using world-class processes

Leveraging our long-standing industry leadership to drive the future of chronic respiratory therapy



Positioned to win

Growing the market

as the premier developer and innovator of sleep and respiratory care solutions

Driving digital innovation

to create a better patient experience, lower overall healthcare costs, and create better outcomes

Leveraging our scale

to drive better outcomes, lower costs, and improve quality of life

Leadership in OSA treatment with physical devices



¹Curent in-line masks being promoted; not an exhaustive list

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Expanding digital tools for patient experience, including patient engagement built into device

Leadership in OSA treatment with data applications



Unlocking value for both patients and providers

AirView™	Main Menue Home
•	Andreas Andreas a second a sec
No of the other	Non- Para Ear Non- Ban- Ban
D	
	Training for HME Sleep Lab

Large installed base with over 16.5M patient enrolled in our cloud-based software solution

Seamless integration with ResMed devices enhances provider efficiency and improves patient monitoring through industry-leading remote diagnostic tools

Increased data capture enables us to drive more personalized care to improve the patient experience

At the forefront of Respiratory Care



The right device, for the right patient, at the right time

Highlights

Widest range of therapies for higher acuity respiratory patients, including COPD and asthma

Broadest set of digitally connected respiratory therapy devices

Market leading platform for managing inhaled medications

Premier solution for remote management of ventilated patients

Shift to digitally-enabled treatment has fueled growth



¹Estimate prior to competitor recall

#1 market share¹ in sleep apnea devices and masks

Case Study | AirSense 11 demo

The wait is over. We've launched!

Introducing ResMed AirSense[™]11 backed by Air Solutions

AirSense¹¹


Data-driven future of therapy

- AirSense 11 is a **two-way communication data platform**
 - Both cell and Bluetooth connectivity
 - Seamless pairing with myAir app and directly to the cloud
 - Very rich **consumer-like experience** on myAir app
 - Patient questions and prompts on the device
 - Built for Over-the-Air (OTA) upgrades
 - Add new features without new hardware
- Improved patient adherence
- Even more streamlined provider workflows and lower costs
- Improved patient management
 - Future: Patient Reported Outcomes Metrics (PROMs) for payors and health systems



AirSense 11 is the device platform that will enable us to deploy AI/ML into sleep therapy

AirSense[™]11

Enables increased data capture and analysis

- Improves insight into patient adherence for physicians
 - Current adherence rates as low as 20% in COPD treatment
 - Studies show Propeller can increase adherence >58%
- Helps patients identify potential triggers of acute symptoms
- Seamlessly integrates the patient, physician, and their pharmacy; data flows between us and our partners to continuously improve the process
 - Proactive data-driven approach to COPD and asthma treatment can drastically reduce occurrence and associate costs of acute respiratory treatment

Positive momentum in the market

Value proposition

Propeller's strong value proposition in Respiratory Care

13 ED + Hosp.

Events per 100 patients

Reduced acute care utilization with Propeller¹





Leveraging our scale with data and digital solutions

With more than 9 billion nights of therapy usage data we have a unique ability to create actionable insights:

Now

For Patients

• Coaching and usage help in context through myAir app

For Providers

 Patient management by exception, streamlined workflows, lower costs, higher adherence, and increased revenue

For Payors

 Increased patient adherence and improved ROI on therapy

Benefitting all stakeholders with better outcomes and lower costs



Sleep and Respiratory Care further accelerates the ResMed flywheel



Sleep and Respiratory Care further accelerates the ResMed flywheel



Sleep and Respiratory Care | Key takeaways





leads to brand preference, patient access, and data to unlock insights and improve outcomes

Software as a Service (SaaS)

Bobby Ghoshal | President, SaaS and Chief Technology Officer



e (SaaS)

SaaS | Key messages



We focus on software and services for out-of-hospital care providers



We are the gateway to out-of-hospital care

We have a leading position across these markets



HME: #1 position and expanding into Pharmacy / Home Infusion

- **Home Health & Hospice Large:** 2020 Best in KLAS Award
- **Home Health Large:** 2021 Best in KLAS Award
- Skilled Nursing Facility: Multi-year winner of Best in KLAS Award

One of the leading market positions across the markets we serve – with room to grow

Continuously expanding market potential

\$2.0B

FY 2021 estimated market size

> \$374M **FY 2021 ResMed SaaS** revenue

Relentless focus on software functionality



Mission critical software for care provider operations including business management and electronic health records



Best-in-class clinical functionality as we provide automated clinical workflows and enable clinicians to have an end-to-end view of patient care



Breadth of solutions gets richer every year by extensively building, buying, and partnering for our customers

Rich data assets that power AI/ML-driven functionality such as adverse event prediction (like falls)



Comprehensive set of healthcare interoperability modalities designed to meet the needs of our OOH care providers and other stakeholders

Powerful software platforms enabling interoperability

Markets are supported by structural tailwinds...

...but patients and providers face significant unmet needs





Uniquely positioned to address provider needs







- Providers are diversifying and lines are blurring across the continuum; Skilled nursing facility owners are moving into home-based care
- We are working with our customers to address their needs, holistically across the markets they serve
- Our solutions are supported by the richness of our data

Uniquely positioned to serve ResMed patients with resupply

- Robust suite of solutions to simplify and optimize a complex process
- Integrates with ResMed Air Solutions to streamline further through automation
- Enables **HMEs to optimize resupply** programs for eligible patients
- Leveraging technology to **diversify our** resupply to other categories



Supported by our richness of data

Brightree: helping HME industry increase efficiency, serve patients, and drive core business

Drivers of long-term value creation

Our talented teams and culture

Innovation & commercial excellence

Accelerate growth with our proven M&A capabilities

Investing in our business to drive long-term, profitable growth, accelerated by M&A

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Proven M&A capabilities



Focused on acquisitions that increase our breadth of offering and accelerate strategic capabilities

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2017

Enhanced HMEs' custom forms and workflow solutions

2017

Provided live call center services for HMEs

2018

Dispatch and fleet-management solution with a mobile proof-of-delivery application

2018

Software solutions to optimize clinical, financial, and administrative processes

2020

Elevated Brightree's ReSupply platform, creating the largest CPAP resupply patient base

2021

Digital health platform supporting care-team, patient and family caregiver collaboration needs

SaaS | Key takeaways







BREAK



Leadership in **Digital Health Technology** Bobby Ghoshal | President, SaaS and Chief Technology Officer



Digital Health Technology | Key messages



Accelerating pace of innovation by adopting native cloud technologies and patient-centric

ResMed's purpose is attracting top talent to our Digital Health team

World-class team of engineers, data scientist, and analysts working on our best-in-class data platform



Data scientists and engineers from leading technology and data-driven organizations





Massachusetts Institute of Technology

MIT Partner attracting top notch students

Unparalleled scale today with future exponential growth

Over the past 3 years, we have grown...

Deep breadth of technology across the globe

5x Nights of sleep

7x API calls per second **2x AirView patients**

2.5x MyAir patients

70+

2.5x MyAir daily sign-ups



Remote patient settings changed



Carriers supported by ResMed technology

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Countries with patients using ResMed devices

A data-centric enterprise

We are building muscles around data, insights, and analysis across the entire enterprise



Empowering teams with the data they need to further unlock efficiencies

Data product example: patient adherence (90-day compliance)



Data product example from our Sleep and RC business

lake every 4 hours • Power of 9B+ nights of

sleep data

/ data science

behavior and develop actionable insights to keep patient engaged with therapy

Driving personalization at scale

Implement – application layer software engineers, product management

> platforms to interact with patients and improve sleep quality with nudges and optimization algorithms

Improve patient adherence to therapy

Architecture transformation



¹FHIR: Fast Healthcare Interoperability Resources



Patient-centric solutions

Incorporating industry favored FHIR¹ standards for interop and integration

World's leading digital health platform



Focused on interoperability so our ecosystem works with the broader healthcare ecosystem

Digital Health Technology | Key takeaways





Accelerating pace of innovation by adopting native cloud technologies and patient-centric

Driving Operational Excellence

Rob Douglas, President and Chief Operating Officer



Operational Excellence | Key messages



Competitive advantages to accelerate operational excellence

Unique, medically-focused culture with emphasis on quality of treatment

Industry leader with strong reputation for innovation and quality

Recognized, trusted data partner for systems and clients

Expertise in collecting and analyzing complex clinical data

Substantial operational scale drives cost-leadership

Strong supply chain providing high-quality products in volume

Long-term performance driven by ResMedian culture of continuous improvement

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Focused on sustainability in our operations

Continuously developing solutions to reduce waste and drive sustainability across our operations



Near to medium-term target of 100% recyclable materials

- Through life cycle assessment (LCA) model, product development teams consider environmental impact in raw materials, manufacturing logistics, product use, and eventual recycling / disposal
- Focused on improving environmental performance in packaging by reducing material mass, adopting low impact materials, and diverting product waste from landfill



Using Sydney as a model for waste and energy reduction

- Sydney Innovation and Manufacturing center operates an Environmental Management System (EMS) certified to ISO 14001 with objectives to reduce CO2 emissions, waste consumption, and waste
- EMS will be progressively extended across ResMed's global network over the coming years ${\bullet}$



Elevating sustainability across our global manufacturing operations

Our Global Business Excellence Program includes sustainability as a dimension along with quality and financial performance to engage global team members to contribute to overall environmental performance



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Leveraging our scale to enhance supply chain management



Ability to navigate evolving market situations with resilient and flexible global supply network

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Highlights

Focused on supply chain risk management process

Asia-based (ex-China)

Diversified manufacturing locations, including U.S.

Size and scale to navigate geopolitical hurdles and disruptions

Sydney, Australia

Unparalleled ability to serve global markets

Growing our global footprint with new factory in Singapore



Factory investment increases capacity capabilities and ability to optimize processes

Highlights

Signed **10-year lease** with 2 10-year extensions

~258,000 ft² total floor area | Four floors with rooftop truck parking

Large capacity capabilities

Ability to **optimize Singapore processes**

Successfully designed, implemented, and transferred to new factory

Increasing efficiency through automation in mask manufacturing



Driving safety and efficiency in our world-leading mask operations

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Case Study | Ability to rapidly increase production capacity

Background / Need

- Needed to significantly increase Astral and Stellar production in response to critical global need for ventilators during COVID-19
- To maintain production team, needed to minimize safety and infection risks

ResMed solution

- Rapidly increased our labor capacity by:
 - Implementing afternoon and night shifts
 - Re-skilling team members from other areas of the factory (e.g., LSR)
 - Developing a basic training program to up-skill 10 team members in 10 days
- Implemented rapid process changes
 - Identified and implemented in less than 4 weeks; re-balanced activities across various production stations
 - Reduced Astral and Stellar cycle times by more than 20% and 25%, respectively
- Established procedures to reduce infections (e.g., team segregation, increased cleaning, reduced on-site personnel)

Quickly enhanced internal processes to produce more critical products for our patients



Global presence with ability to serve multiple market models



¹HME: Home Medical Equipment; DME: Durable Medical Equipment

Continuing to penetrate different markets, while expanding the channels that we serve

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Continuing to build on strong channel relationships



Lack of patient awareness

Higher patient responsibility for device costs vs. other markets

Enhanced market presence with "Awaken your best"

Created spa-like, consumerdriven retail experience

Increased overall awareness

Improved market growth across all sales channels

Continuous improvement mindset

Standardized and codified strategic framework: OKR (Objectives and Key Results) process



Each team has its own set of meaningful objectives and stretch goals that align with company-wide priorities; >160 teams using this framework across ResMed



Engage ResMedians to

- Align priorities across teams
- Track our progress
- **Drive transparency** across the Company



Implement near and long-term execution priorities to ensure continuous alignment with our ResMed 2025 growth strategy

Further positioning our organization to execute on our 2025 strategy



Operational Excellence | Key takeaways



Financial Strategy

Brett Sandercock | Chief Financial Officer



egy ncial Officer

Financial Strategy | Key messages



Building on our strong track record of revenue growth with compelling future opportunities

Strong track record of execution and shareholder returns



Non-GAAP Operating Income (\$M) & Margin

+18% CAGR



NOTE: see reconciliation to GAAP in Appendix.

Total Shareholder Return (TSR) (NYSE shares as of 6/30/2021): 1-yr 29% | 3-yr 146% | 5-yr 318%

Non-GAAP EPS

+17% CAGR



FY 2017 FY 2018 FY 2019 FY 2020 FY 2021

Robust free cash flow generation



Strong track record of generating recurring free cash flow

Strong balance sheet with ample liquidity

Summary balance sheet (\$M, as of 6/30/2021)			Liquidity (\$M, as of 6/30/2021)		
Cash and cash equivalents	\$	295	Available credit	\$	1,600
Total current assets	\$	1,575	Cash	\$	295
Total assets	\$	4,728	Total available liquidity	\$	1,895
Total current liabilities	\$	912			
Total debt	\$	655			
Net debt	\$	360			
Total equity	\$	2,886			

- Recent increase in inventory driven by supply chain risk mitigation, shift of products to new factory, and the launch of AirSense11
- Working capital remains a focus
- Debt levels remain modest; \$1.6B available for drawdown under our existing revolver facility •

Low leverage and strong liquidity provide financial flexibility

Compounding impact from patient adherence



Time

Focused on driving increased mask growth to drive recurring revenue

Digital innovation has powered mask growth

Long-term patient adherence results in increased recurring revenue

Mask growth has improved over time: FY12–16 CAGR of 8% FY17-21 CAGR of 10%

Strategic capital allocation framework



Disciplined focus on ROIC and delivering total return

- Reinvest in product development for • high-return organic growth
- 7% of FY 2021 revenue invested in R&D
- Actively evaluate potential acquisitions
- Pursue targets aligned with long-term strategic goals and financial objectives
- Regular return of cash to shareholders through dividend at a level that is meaningful and sustained
- Opportunistic repurchase of shares •
- Current program suspended following acquisitions of MatrixCare and Propeller

Disciplined and strategic M&A approach



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Market development



Strengthen competitive position

ROIC > WACC (within designated timeframe)

Strong track record of M&A

Our transformative acquisitions have enabled tuck-in opportunities, creating added capabilities



Proven ability to integrate and leverage transformative acquisitions and tuck-ins

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optimize clinical, financial, and administrative processes

Elevated Brightree's ReSupply platform, creating the largest CPAP resupply patient base



communication technology, specifically real-time response, to inbound communications

Enhanced portfolio

Long-term financial goals



ResMed plans to meet or beat market growth across all segments

High single-digit

Mid to high single-digit

Masks &

SaaS

Accessories

from mask and device resupply

Financial Strategy | Key takeaways



Building on our strong track record of revenue growth with compelling future opportunities

Closing Remarks

Mick Farrell | Chief Executive Officer



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Investment summary

30+ years of cutting-edge innovation

Uniquely positioned to win in massive, largely underserved markets with a patient-centric approach, and a strong ResMedian culture

Leading in digital health

as we continue to reinvent the industry through connected, cognitive solutions

Transforming care

at scale through the lens of integrated healthcare models and strategic partnerships

Executing ResMed's 2025 strategy

to improve

drive sustainable growth, and create long-term stakeholder value Focus on

Leverage strengths to increase access

Patient access

preserence

Strengthen preference with patients and partners



interoperability, privacy, and cybersecurity

Utilize AI/ML to create world-leading data analytics platform

Insights

Patient quality of life

Continuously and

Develop, tailor,

world-leading

therapies

and commercialize

care

enc

endi

manage

Identify's

Integrated are solutions

more effectively help patients

Improve outcomes for patients and payors

Better outcomes





Appendix





Mick Farrell Chief Executive Officer

Michael "Mick" Farrell was appointed ResMed's CEO and has served as a director since March 2013. He joined the company in 2000, serving as president of the Americas region from 2011 to 2013, senior vice president of the global sleep apnea business unit from 2007 to 2011, and various senior roles in marketing and business development.

Before joining ResMed, Mick worked in management consulting, biotechnology, chemicals and metals manufacturing at companies including Arthur D. Little, Sanofi Genzyme, DowDuPont, and BHP Billiton.

Mick serves on the board of directors of ResMed, the Advanced Medical Technology Association (AdvaMed) and Zimmer Biomet (NYSE: ZBH), a multibillion-dollar public company that provides implantable musculoskeletal medical devices for patients globally. He is also a member of two committees at Zimmer Biomet: Nominating and Governance as well as Compensation and Management Development. He also volunteers as a trustee for non-profit organizations: UC San Diego Foundation, Rady Children's Hospital, and Father Joe's Villages in San Diego, California.

Mick holds a bachelor of engineering with first-class honors from the University of New South Wales, a Master of Science in chemical engineering from the Massachusetts Institute of Technology, and a Master of Business Administration from the MIT Sloan School of Management.



Hemanth Reddy Chief Strategy Officer

Hemanth Reddy was appointed ResMed's chief strategy officer in September 2013, responsible for the company's global corporate strategy and corporate development functions.

Prior to joining ResMed, Hemanth was a strategy consultant for 14 years, advising on a range of issues including corporate strategy, business unit strategy, portfolio strategy, and inorganic growth strategy across consumer products, high tech, biotech and other industries. He was most recently a principal with Monitor Deloitte, Deloitte Consulting's Strategy practice, co-leading its San Francisco office. Prior to Deloitte, he was a partner with Monitor Group where he co-led corporate finance activities in North America and shared leadership responsibility for Monitor's Mergers & Acquisitions advisory practice. Before Monitor Group, he was an investment banker with Donaldson, Lufkin & Jenrette (DLJ) in New York, where he advised clients in structuring and executing debt and equity offerings, as well as private equity transactions.

Hemanth holds a Master of Business Administration in Finance, Strategy and Marketing from Northwestern University's Kellogg School of Management and a bachelor's in computer science from Cornell University's College of Engineering.



Jim Hollingshead

President, Sleep and Respiratory Care Business

Jim Hollingshead was appointed president of ResMed's Sleep and Respiratory Care business in June 2020, an extension of his role as president of Sleep, which he's held since July 2017. He previously served as president of the company's Americas region, beginning in March 2013. He joined the company in 2010 as vice president of Strategy and Business Development. In 2011, his role was expanded to include the leadership of ResMed's Ventures and Initiatives unit, responsible for growing early-stage businesses.

An industry leader in digital health, Jim helped create and execute ResMed's strategy to transform its business – and the sleep therapy industry – by introducing built-in communications on all of its sleep apnea devices, coupled with cloud-based business process automation applications that help customers grow revenues while also cutting costs. Under Jim's leadership in the Americas region, ResMed launched the Air10[™] Series of cloud-connected CPAP machines, which led to rapid share gains and unprecedented adoption of its SaaS platforms. As a result, ResMed is the world leader in CPAP machines and masks, with an expanding portfolio of sleep and respiratory care device- and SaaS-based offerings for both patients and healthcare providers.

Before joining ResMed, Jim spent 18 years in strategy consulting, where he worked with senior executives across a wide range of industries, mainly biotech, high tech and telecommunications. From 2008 to 2010, he was a senior partner in the Strategy and Life Sciences practices at Deloitte Consulting, based in San Francisco.

Before that, Jim was West Coast managing partner for Monitor Group, a leading global strategy consulting firm, working in various offices around the world and successfully launching and running three different practices, including a London-based pan-European marketing strategy practice.

Jim currently sits on the boards of Insulet (NASDAQ: PODD), the global leader in digital diabetes health and tubeless insulin pump technology; the Medical Device Innovation Consortium (MDIC), a public-private partnership aiming to improve patient access to medical technologies through regulatory science; and SleepScore Labs, a venture-backed startup that uses ResMed's proprietary sleep sensing technology to help validate and deploy a wide range of solutions that improve sleep. He's also a member of the executive steering committee of ResMed's joint venture with Verily, created to enable healthcare providers to more efficiently identify, diagnose, treat, and manage individuals with sleep apnea.

Jim holds a Bachelor of Arts in history and international relations with Highest Distinction from Stanford University, and a master's and Ph.D in political science from the University of California at Berkeley, where he was awarded a graduate student Fellowship by the National Science Foundation.



Bobby Ghoshal

President, SaaS and Chief Technology Officer

Bobby Ghoshal was appointed as chief technology officer (CTO) for ResMed in April 2018. He previously served as chief operating officer for Brightree, a ResMed-owned provider of cloud-based software-as-a-service for out-of-hospital care: delivering improved clinical and business performance for homecare customers. Prior to that Bobby led the information technology function for the US, Canada, and Latin America commercial teams, driving adoption of digital platforms and data analytics across the enterprise.

Bobby has more than 25 years' experience in technology across multiple industries including finance, semiconductors and healthcare, working for companies including Freescale Semiconductor, Motorola, Compuware and Wipro Infotech. Bobby has helped build and lead high-performance teams in information technology, semiconductor innovation, digital and business strategy, information security, advanced analytics, operations and customer care.

Bobby holds a Master of Business Administration degree from Arizona State University and a bachelor's degree in electronics engineering and telecommunications from the National Institute of Technology (NIT) in Calicut, India.



Rob Douglas President and Chief Operating Officer

Robert Douglas was appointed ResMed's president in March 2013 and chief operating officer in September 2011; together with ResMed chief executive officer, Mick Farrell, he holds full operational responsibility for ResMed and its subsidiaries.

Previously, Rob was ResMed's chief operating officer of Asia Pacific and global supply chain from 2008 through 2011, responsible for the region's commercial distribution, sales operations, and global manufacturing; Sydney chief operating officer from 2005 through 2008, responsible for the company's manufacturing and research and development; vice president of operations from 2003 to 2005, responsible for the company's manufacturing; vice president of ResMed's respiratory and cardiac business from 2002 to 2003; and vice president of corporate marketing when he joined ResMed in 2001.

Rob serves on the board of directors of Globus Medical, Inc. (NYSE: GMED), a leading musculoskeletal solutions company, since December 2019, and is a member of the Audit Committee. He also serves as co-vice chairman on the Board of Directors of the San Diego Regional Economic Development Corporation, as well as vice chairman on the Board of Directors of EvoNexus, a non-profit technology incubator.

Rob has a Master of Business Administration from Macquarie University, a bachelor's in electrical engineering with first-class honors, and a Bachelor of Science in computer sciences from the University of New South Wales, Sydney.



Brett Sandercock Chief Financial Officer

Brett Sandercock was appointed chief financial officer in January 2006. Previously, he served as ResMed's vice president of treasury and finance from November 2004 until December 2005, and group accountant and controller from 1998 to 2004.

Before joining ResMed, Mr. Sandercock was manager of financial accounting and group reporting at Norton Abrasives, a division of Saint-Gobain, a French multinational corporation, from 1996 to 1998. He also held finance and accounting roles from 1994 to 1996 at Health Care of Australia, a large private hospital operator. From 1989 to 1994, he worked at Pricewaterhouse Coopers in Sydney, specializing in audits of clients across distribution and manufacturing, financial services, technology, and other industries.

From June 2019 to August 2021, Mr. Sandercock served as non-executive chair of the board of directors of Osteopore Limited (ASX:OSX), an Australian and Singapore based medical technology company, commercializing products used for the regeneration of bone across a range of therapeutic areas.

Mr. Sandercock holds a Bachelor degree in economics from Macquarie University in Sydney, and is a certified chartered accountant.