

40th Annual J.P. Morgan Healthcare Conference Mick Farrell - CEO

January 10, 2022

Presentation of financial information & forward-looking statements

Historical financial and operating data in this presentation reflect the consolidated results of ResMed Inc., its subsidiaries, and its legal entities, for the periods indicated.

This presentation includes financial information prepared in accordance with accounting principles generally accepted in the United States, or GAAP, as well as other financial measures referred to as non-GAAP. The non-GAAP financial measures in this presentation, which include non-GAAP Income from Operations, non-GAAP Net Income, and non-GAAP Diluted Earnings per Share, should be considered in addition to, but not as substitutes for, the information prepared in accordance with GAAP. For reconciliations of the non-GAAP financial measures to the most comparable GAAP measures, please refer to the earnings release associated with the relevant reporting period, which can be found on the investor relations section of our corporate website (investor.resmed.com).

In addition to historical information, this presentation contains "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. These forward-looking statements are based on ResMed's current expectations of future revenue or earnings, new product development, new product launches, new markets for its products, integration of acquisitions, leveraging of strategic investments, litigation, tax outlook, and the length and severity of the recent coronavirus outbreak, including its impacts across our business and operations. Forward-looking statements can generally be identified by terminology such as "may", "will", "should", "expects", "intends", "plans", "anticipates", "believes", "estimates", "predicts", "potential", or "continue", or variations of these terms, or the negative of these terms or other comparable terminology.

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Company Overview & Strategy





ResMed | The global leader in connected and digital health

Key Statistics¹

Headquarters	San Diego, CA	11%
Founded	1989	
LTM 1Q22 revenue	\$3.2B	37% Revenue by business LTM 1Q22
Listed (NYSE, ASX)	1995, RMD	
Market cap	~\$40B	
Countries served	140+	 Devices
Total employees	~8,000	Masks & OtherOOH 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

¹As of 9/30/2021

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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



ResMed 2025: a 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





Our digital health solutions improve outcomes and lower costs



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



We transform medical data into actionable outcomes at scale

Transforming over 10 billion nights of medical sleep apnea, COPD, and asthma data into actionable outcomes for patients



>15.5 million 100% cloud connectable devices worldwide

>110 million accounts in out-of-hospital care network

4+ million patients have signed up for myAir™



Priorities that guide our daily focus, and our triple-aim

Grow and differentiate our core sleep apnea, COPD, and asthma businesses across global markets Deliver world-leading medical devices and digital health technology to engage physicians, providers, and patients Build the world's best software solutions network for healthcare that is delivered outside the hospital

Empower people to live happier, healthier, and higher quality lives in the comfort of their homes



- . Slow chronic disease progression
- II. Reduce overall healthcare system costs
- III. Improve the quality of life for the patient



Positioned to win: Growth, Innovation, Transforming Care

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

Transforming out-of-hospital care at scale

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



Our Business: Sleep & Respiratory Care



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 >100M²
- Acute treatment costs to healthcare systems are large
 - Europe: €48B per year⁴
 - U.S.: ~\$50B per year⁵
- More than 3M people worldwide die each year due to COPD¹

Total addressable market

936M sleep apnea patients

380M COPD patients^{2,3}

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

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 patients⁶



We provide digital end-to-end integrated healthcare



Driving digital innovation across all aspects of the patient journey



Data-driven sleep apnea therapy – improve patient adherence

- AirSense 11 is a **two-way communication data platform**
 - Both cellular 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
 - 60% uptake of myAir patient engagement app vs 25% on AS10
 - 87% adherence with use of myAir, AirView, AirSense platform
- 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

AirSense¹¹



Leadership in OSA treatment with data applications



Unlocking value for both patients and providers

Med AirView™	Maie Menu Home
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sMed	Inter Para Er Loss Anter Articler' Error Control Con
e nara	Training for HME Sleep Lab
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Large installed base with over 17.5M 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



Patient engagement drives 87% adherence to PAP therapy



Patients who use myAir and AirView improved adherence by 17% over those who only use AirView

1. Malhotra et al CHEST 2018

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About the clinical study

Largest clinical study¹ to date assessing the impact of adding the myAir patient engagement tool for PAP patients already using AirView
Resulted in more than 137 million nights of data
Patients in both groups were treated with PAP therapy over the 90 days

Personalized engagement benefits everyone

• Significantly improves adherence

• Can be achieved with minimal burden on providers



Big data analysis demonstrates CPAP treatment decreases mortality rates by 39%

Objective: to investigate the effects of CPAP therapy use on all-cause mortality in patients with OSA

- ALASKA study¹ conducted using data from SNDS, one of the largest anonymized claims databases in the world representing over 99% of the French population
 - Included >176,000 people in France
 - New CPAP users aged 18+, initiated treatment Jan'15-Dec'16
- OSA patients who continued CPAP therapy over the 3-year study period were **39% more likely to** survive than those who discontinued CPAP therapy



CPAP treatment is a case of life or death

Pepin, et al. ERJ suppl (ERS) 2021





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



At the forefront of Respiratory Care

Patient Digital High-Flow Management **Therapeutics** Therapy **Lumis**[™] Acu**Care**[™] HFNC Propeller **AirView**[™] for Ventilation High flow nasal cannula HFT **Life Support Ventilation Non-invasive Ventilation Bilevel** (NIV) **Ventilation Air**Curve[™]10 **Astral**[™] **Lumis**[™]100 **Stellar**[™]100 **Astral**[™]150 Life support ventilator **VPAP ST Patient Acuity**

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



Our Business: Software as a Service (SaaS)



Leading provider of cloud-based software for out-of-hospital care providers across multiple settings



We are the gateway to out-of-hospital care





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

Differentiated value creation within SaaS portfolio through breadth and commitment to innovation



Financials



Track record of strong financial returns for shareholders



NOTE: See reconciliation to GAAP in Appendix

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Our vision is to empower people to take control of their health so they can sleep better, breathe better, and live better lives outside the hospital



In the last 12 months, we changed over **130 million lives** with our digital health products and cloud-based software solutions



Our aspiration is to improve 250 million lives in 2025

Contact Investor Relations Phone: (858) 836-5971 Email: investorrelations@resmed.com Website: investor.resmed.com