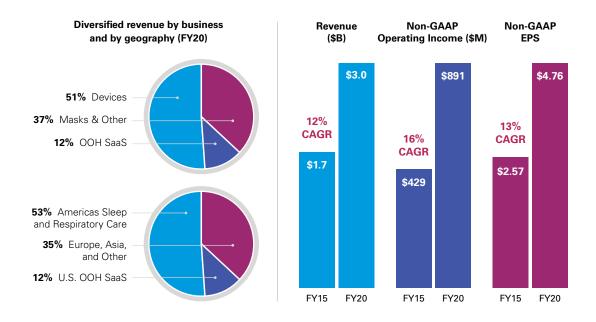


# A global leader in digital health

At ResMed, we pioneer innovative solutions that treat and keep people out of the hospital, empowering them to live healthier, higher-quality lives. Our digital health technologies and cloud-connected medical devices transform care for people with sleep apnea, COPD and other chronic diseases. Our comprehensive out-of-hospital software platforms support the professionals and caregivers who help people stay healthy in the home or care setting of their choice. By enabling better care, we improve quality of life, reduce the impact of chronic disease and lower costs for consumers and healthcare systems in more than 140 countries.



### THE WALL STREET JOURNAL.

#125 on list of "Management Top 250" companies (2019)

# **Forbes**

#1 large Healthcare Equipment & Services company, #18 overall out of 690 (2019)

#### Medtech Insight >>

Informa Pharma Intelligence

"Dealmaker of the Year" (2019)

140+

COUNTRIES SERVED

12M+

CLOUD-CONNECTABLE DEVICES

110M+

LIVES CHANGED, LAST 12 MONTHS

6.5B +

NIGHTS OF MEDICAL SLEEP & RESPIRATORY DATA

7-8%

REINVESTED IN R&D

6,000+

PATENTS AND DESIGNS

59% 1-yr 157% 3-yr 270% 5-yr

TOTAL SHAREHOLDER RETURN (as of Jun 30, 2020)

## Sleep apnea

An estimated **936 million people** suffer from sleep apnea or sleep suffocation - the upper airway closes off causing the body to jolt "awake" to take breaths throughout the night.1

ResMed provides: CPAP therapy that's smaller, quieter, more comfortable, more connected.

- 4% fewer inpatient and emergency dept. visits for every nightly hour slept on CPAP2
- 62% lower all-cause mortality rate when treating sleep apnea with CPAP3
- 87% patient adherence when remotely and self monitored4





# COPD/Lung disease

An estimated **380 million people** suffer from chronic obstructive pulmonary disease,9 the world's third leading killer.10

ResMed provides: The world's most complete solution suite throughout a patient's journey.

- Cloud-connected invasive, non-invasive, and bilevel ventilation devices
- Non-invasive ventilation (NIV) reduces one-year risk of death by 76% 11
- Portable oxygen enables mobility; regular physical activity is linked to lower risk of hospitalization, death<sup>12</sup>
- Propeller Health digital sensor and app connect to most COPD/ asthma inhalers. For asthma, it helps increase symptom-free days  $48\%^{\,13}$  and reduce emergency visits  $53\%^{\,14}$

#### SaaS

More people want to age in place or other low-cost out-of-hospital settings.







ResMed provides: The software that helps thousands of agencies provide that care.



Home medical equipment (HME) providers



Home health



Hospice



Skilled nursing facilities



Life plan communities



Senior living



Private duty

#### Contact







1 Benjafield AV et al. Lancet Respir Med 2019 2 Kirsch DB et al. J Clin Sleep Med 2019 3 Lisan Q et al. JAMA Otolaryngol Head Neck Surg 2019 4 Malhotra A et al. Chest 2018 5 O'Keeffe T and Patterson EJ. Obes Surg 2004 6 Oldenburg Q et al. Eur J Heart Fail 2007 7 Einhorn D et al. Endocr Pract 2007 8 Amer Lung Assoc <a href="https://www.lung.org/lung-health-diseases/lung-disease-look-up/copd/what-causes-copd">https://www.lung.org/lung-health-diseases/lung-disease-look-up/copd/what-causes-copd</a>. Accessed Jun 19, 2020. 9 Adeloye D et al. J Glob Health 2015 10 WHO. <a href="https://www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death">https://www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death</a>. Accessed Jun 19, 2020. 11 Garcia-Aymerich J et al. Thorax 2006 12 Kohnlein T et al. Lancet Respir Med 2014 13 Barrett M et al. Health Aff 2018 14 Merchant R et al. World Allergy Organ J 2018

