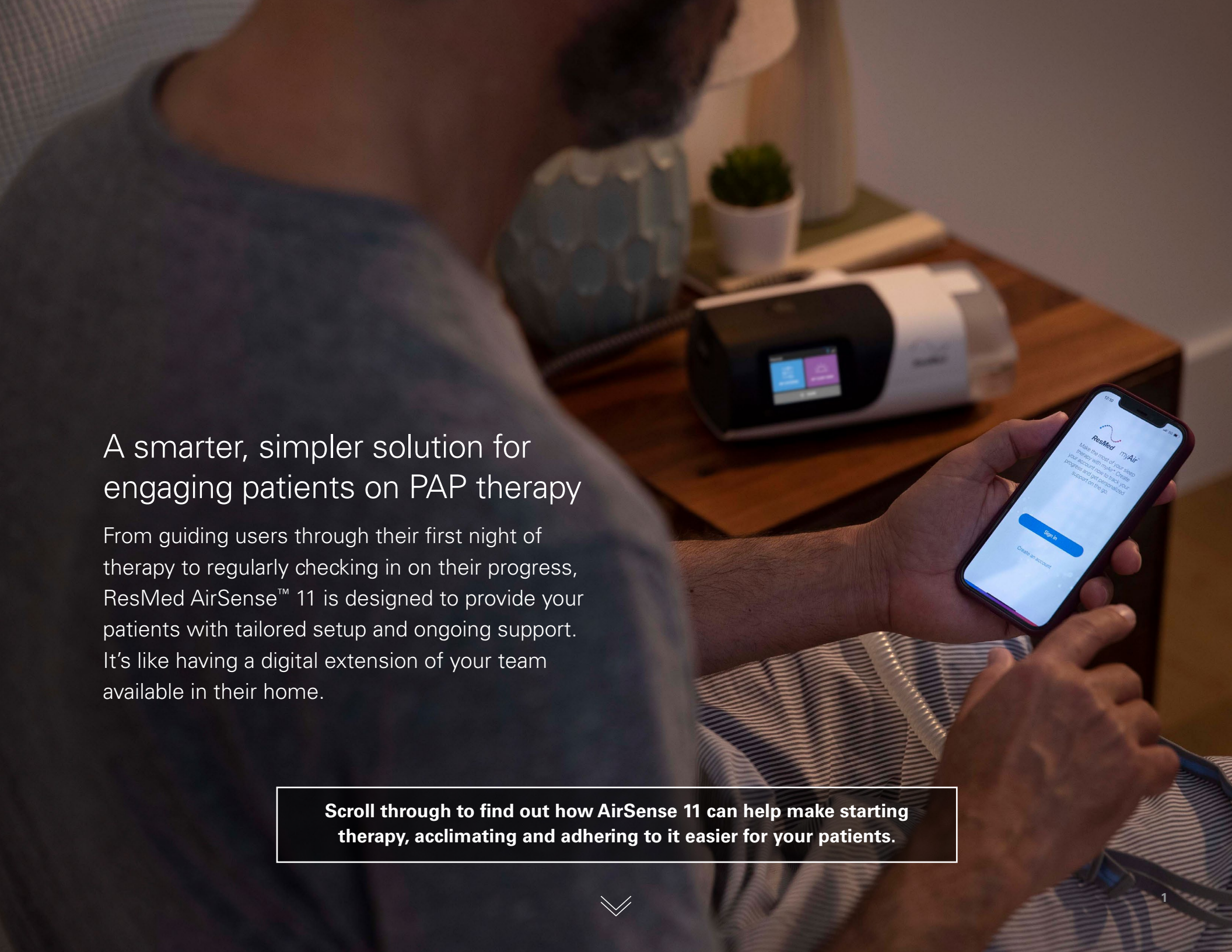




AirSense™ 11

Personalized
care in a
digital world





A smarter, simpler solution for engaging patients on PAP therapy

From guiding users through their first night of therapy to regularly checking in on their progress, ResMed AirSense™ 11 is designed to provide your patients with tailored setup and ongoing support. It's like having a digital extension of your team available in their home.

Scroll through to find out how AirSense 11 can help make starting therapy, acclimating and adhering to it easier for your patients.



A couple is sleeping peacefully in a bed. In the foreground, on a wooden bedside table, sits a ResMed AirSense 11 AutoSet CPAP machine. The machine is white and black, with a small color display screen showing icons for 'Home', 'APAP', and 'AutoSet'. A white CPAP tube is connected to the machine and leads towards the couple in the background. A lamp with a warm-toned shade is partially visible on the left side of the frame.

Trusted therapy modes meet tailored support tools

ResMed AirSense 11 AutoSet™ offers the same trusted therapy modes used in AirSense 10 AutoSet and AutoSet for Her*, which has been shown to increase the amount of time spent in REM sleep and improve quality of life for female patients.¹

See it in action: Schedule a demo of the AirSense 11 today and see these innovative new features for yourself.

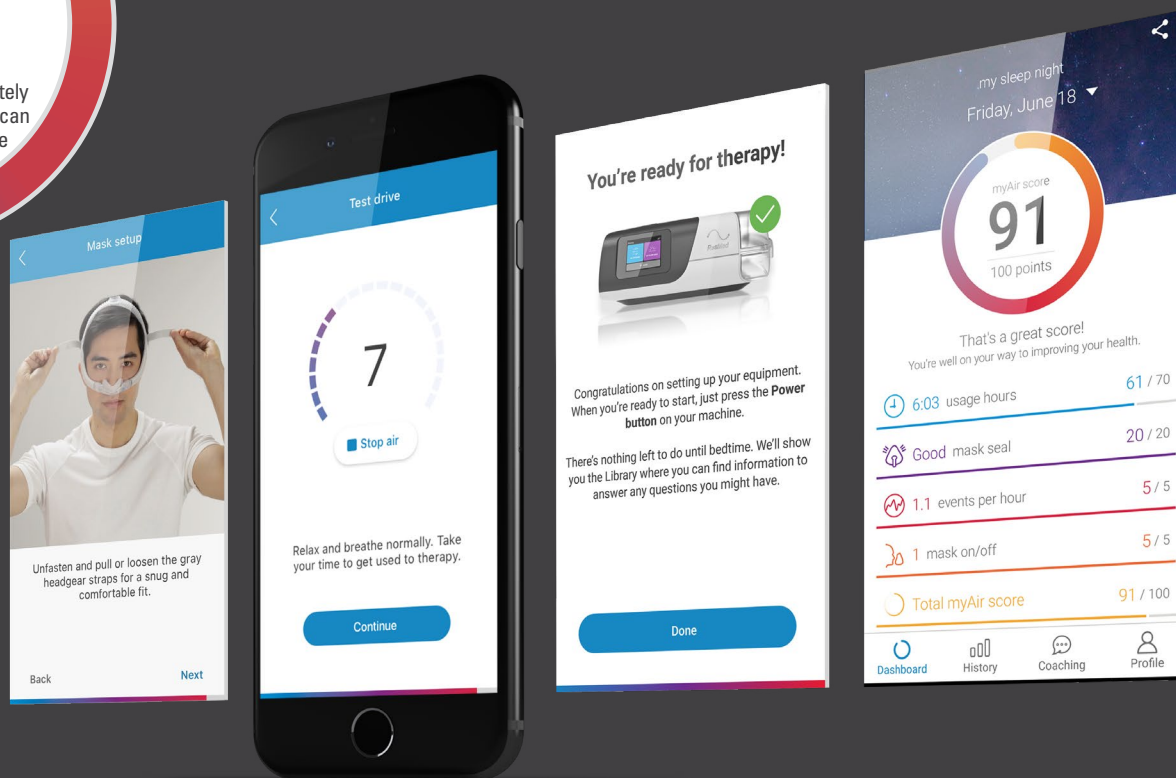
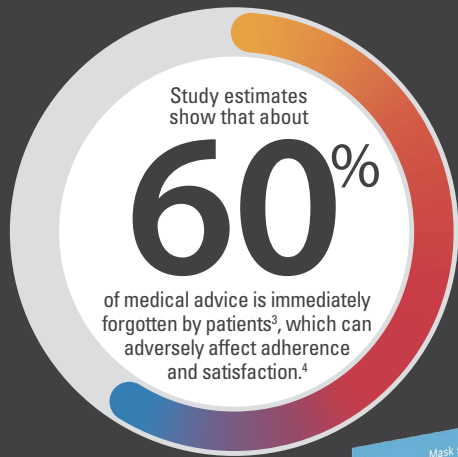




Supported by Air Solutions

When you prescribe AirSense 11, you're prescribing a complete PAP solution that includes AirView™ remote monitoring and the myAir⁺ patient engagement app. When used together, myAir and AirView have been shown to increase 90-day, CMS-defined therapy adherence to 87% compared to 70% of patients monitored in AirView alone.² Patients who use myAir have also been shown to sleep one hour longer on average per night during the first 90 days of therapy than other CPAP users.²

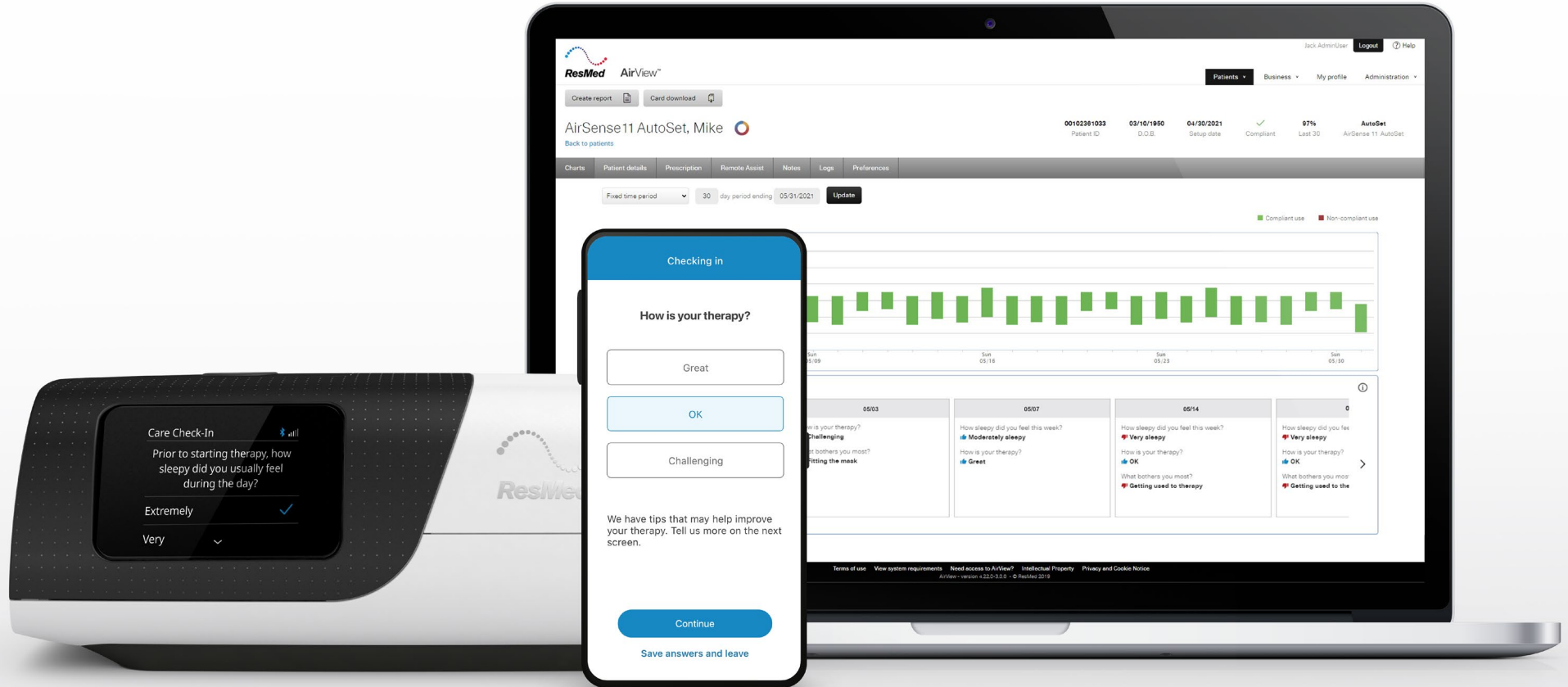




Enhanced digital support: Personal Therapy Assistant and Test Drive

Because we know patient education and retention can be a challenge, Personal Therapy Assistant in myAir provides reinforcement and an interactive teaching experience with voice-guided video setup instructions.[†] It also includes Test Drive, a therapy acclimation tool designed to help patients get more comfortable with PAP therapy.[†]





Enhanced digital support: Care Check-In

Care Check-In asks patients time-based check-in questions throughout the first month of therapy, then uses the responses to provide tailored coaching and support. This data is also available in AirView** to help provide insights into their progress and an opportunity to address issues earlier. Empowering patients to self-resolve common therapy issues can potentially save you time with fewer office calls.





PAP technology that gets better over time

The availability of over-the-air upgrade capability provides the opportunity for patients to receive updates directly to their machines.

Future updates will focus on enhancing the value and efficiency offered through existing AirSense 11 machines and software solutions.



AirSense 11 features





Visit ResMed.com/MeetAirSense11
or contact your sales representative today.

You can also remind your patient's equipment provider to invite patients to sign up for myAir
by checking it off on this convenient [downloadable ResMed script pad](#) or
request a pad from your ResMed sales representative.

* ResMed AirSense 10 AutoSet for Her is indicated for the treatment of OSA in patients (female patients with mild to moderate OSA when using AutoSet for Her treatment mode) weighing more than 66 lbs. (30 kg).

† Some features of ResMed myAir are only available in the myAir app

‡ The myAir by ResMed app is available in English in the US. The myAir by ResMed for Canada app is available in English and French in Canada.

** Care Check-In data available in AirView upon patient consent in the myAir app

1 Wiggins et al. "Improvements in quality of life in female obstructive sleep apnea patients using a gender specific positive airway pressure device," *J Sleep Disor: Treat Care* no. 9 (January 15, 2020): 1.

2 Malhotra et al. "Patient engagement using new technology to improve adherence to positive airway pressure therapy: A retrospective analysis" (sponsored by ResMed). *CHEST*, 2018; 153(4):843-850.

3 Kessels, Roy P C. "Patients' memory for medical information." *Journal of the Royal Society of Medicine* vol. 96,5 (2003): 219-22. doi:10.1258/jrsm.96.5.219.

4 Ley, P. (1988) *Communicating with Patients: Improving Communication, Satisfaction and Compliance*, Croom Helm, New York.

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