

# WatchPAT<sup>®</sup> 400

Next-Generation Simplicity,  
Efficiency, and Reliability.



## About WatchPAT 400

WatchPAT 400 offers a streamlined, app-connected experience that helps improve efficiency and patient compliance. It maintains the high standards of clinical accuracy<sup>1</sup> that providers have come to expect from WatchPAT, while integrating app technology to connect to the cloud and transmit data seamlessly.

**WatchPAT 400 is an easy-to-use, accurate<sup>1</sup>, and reliable<sup>2</sup> home-testing solution that is poised to change the landscape of home sleep testing.**

## Efficient Experience

- Immediate access to study results
- Proven WatchPAT accuracy<sup>1</sup>

## Simple Compliance

- 3 points of contact
- Intuitive setup process

## Innovative Design

- SleePAtH functionality with the WatchPAT app
- Streamlined to speed up clinical decision making

## Built on the Tradition of Trusted WatchPAT Technology

WatchPAT 400 is the latest, most advanced evolution in the WatchPAT family of HSAT solutions. WatchPAT utilizes the peripheral arterial tonometry signal to enable simple, accurate, and reliable testing.

### Accurate

- 7 Channels with 4 respiratory indices
- 89% correlation to PSG in AHI<sup>1</sup>
- WatchPAT uses the patient's total sleep time rather than the recorded time, which reduces the risk of underdiagnosis<sup>3</sup>

### Reliable

- ~98% success rate<sup>2</sup>
- Scalable cost effective solutions

### Includes Trusted Advanced WatchPAT Features

- Central Sleep Apnea (CSA) identification
- Arrhythmia Detection – AFib events and premature beats\*
- Hypoxic Burden



## More WatchPAT Products & Services

Simplifying diagnosis, expanding patient access and reducing patient backlog

- **WatchPAT® 300:** Simple, accurate<sup>1</sup> home sleep apnea testing
- **WatchPAT® ONE:** Fully disposable, fully reliable sleep apnea testing
- **WatchPAT® Direct:** Streamlined HSAT Model to expand patient access
- **WatchPAT® Solutions:** Solutions to improve and simplify the diagnosis of sleep apnea<sup>†</sup>

#### References on this document:

1. Yalamanchali et al. JAMA Otolaryngol Head Neck Surg, 2013, Diagnosis of Obstructive Sleep Apnea by Peripheral Arterial Tonometry (Meta-Analysis)
2. Carey, Sandra A., et al. "The utility of home sleep apnea testing in the advanced heart failure populations." The American Journal of Cardiology, vol. 191, Mar. 2023, pp. 8–13
3. Comparison of AHI using recording time versus sleep time Schutte – Rodin et al., J Sleep Abs suppl 2014, p. A373

\*The WatchPAT® is not intended to be used as a diagnostic device for any cardiac arrhythmia and is not intended to replace traditional methods of diagnosis for cardiac arrhythmias.

<sup>†</sup>Empowered by ZOLL Laboratory Services LLC ("ZOLL"), the provider and operator of the Independent Diagnostic Testing Facility service.