# Your Partner in SCA Risk Management

Anchored by the ASSURE® WCD, the Cardiac Recovery System® platform unites proven protection with insights to support recovery

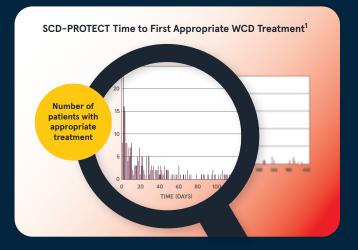


#### GDMT Takes Time. SCD Doesn't Wait.

The first 90 days after diagnosis carry the highest risk of sudden cardiac death (SCD) in patients with reduced EF (≤35%)—leaving a critical gap in protection as GDMT is titrated to full effect.¹

6.5x

higher risk of ventricular arrhythmias in HFrEF patients within initial months of diagnosis compared to stable, chronic patients<sup>2</sup>



#### The Cardiac Recovery System® platform:

- Provides insights that may be helpful in care optimization, including arrhythmia detection (VT/VF, SVT and Bradyarrhythmia)
  physiologic trends (heart rate and activity).
- Extends care team's reach through timely clinical alerts & rapid post-shock support.





## The Cardiac Recovery System Platform Redefines SCA Risk Management

### Designed for Daily Life



With the most customizable fit in the category—seven sizes and two styles—the ASSURE system delivers exceptional comfort and compliance.

- Worn for more than 23 hours per day<sup>3</sup>
- Up to 87% fewer patients experiencing false alarms than competing WCD patients\*<sup>3,4</sup>

\* Disclaimer: A controlled, head-to-head study evaluating the comparative performance of these devices has not been done

#### Insights to Inform Care



In real-world use, the ASSURE system identified potentially actionable cardiac events<sup>5,6</sup>:

- Detected arrhythmias in 18% of patients, leading to physiciandirected clinical intervention
- Helped identify previously undiagnosed atrial fibrillation in 5.5% of patients with high stroke risk
- Recorded asymptomatic VT in 3.6% of patients, supporting further clinical review for ICD eligibility

#### An Extension of Your Care Team



Connected services enable timely clinical intervention and patient support.

- Heart Alert™ Services identifies and notifies providers of cardiac events that may warrant action, supporting optimization of care.
- Following a shock, the ASSURE Assist® service is designed to connect patients to the urgent support they need.



#### Raise the Standard for SCA Risk Management



Scan to Take the First Step

Duncker D. et al. European Heart Journal. 2025;00:1–10. <sup>2</sup> Duncker, D., et al. Clin Cardiol. 2017;40(8):586–590. <sup>3</sup> ASSURE WCD Clinical Evaluation – Post Approval Study (ACE-PAS) NCT06155403, Cohort April 2024. <sup>4</sup> Arkles, J. et al. Jintery Card Electrophylol. 2023;56(8):1723-1728. <sup>3</sup> Phukan A. et el. Clinical Impact of Vertricular and Supraventricular Arrhythmia Detection with a Novel Wearable Cardioverter Defibrillator. American Heart Association Scientific Sessions. Nov. 2024. Chicago, IL. <sup>6</sup> Syed Z. et el. Initial Real-world Experience with a Novel Wearable Cardioverter Defibrillator. American Heart Association Scientific Sessions. Nov. 2024. Chicago, IL.

