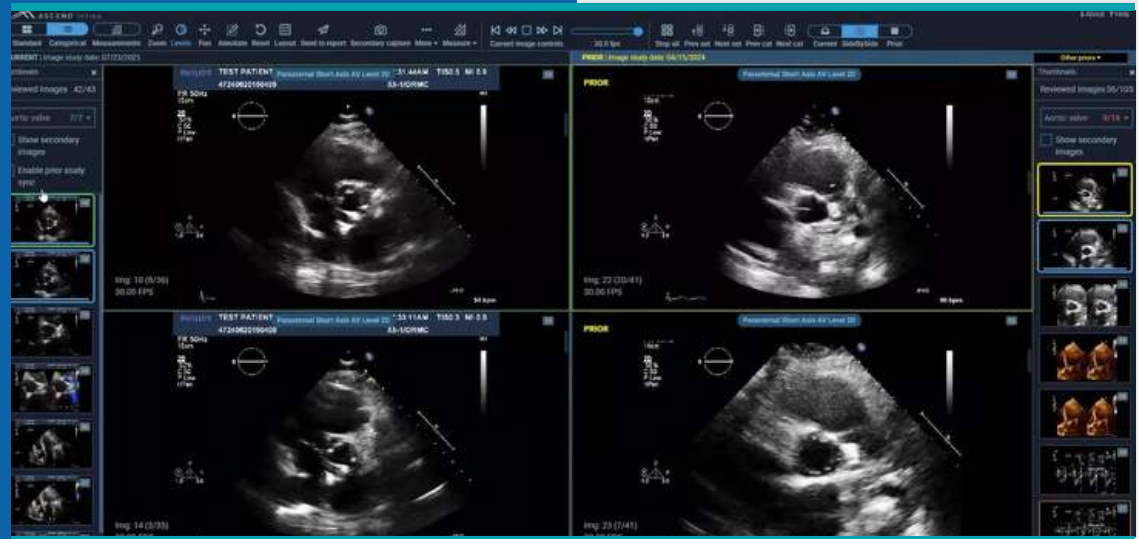![ASCEND CARDIOVASCULAR logo]

Echo **Excellence** Enterprise **Ready**

About GEN**3**ECHO

From imaging to analytics, our platform spans the full cardiovascular enterprise, but in **echocardiography**, our solution sets a **new standard**.

Purpose-built and deeply integrated, it delivers advanced automation that helps cardiologists work quicker and better.

Key Features

- Ready made reporting templates for all study types including structural and congenital heart.

- DICOM SR and stress device data mapping automate reporting with suggested interpretations.

- IAC compliance placeholders, analytics, and embedded ASE guidelines simplify accreditation & quality efforts.

- Intelligent, AI-based image organization that automatically organizes images into anatomical and pathological categories.

- Automatic synchronization of current and prior images simplifies comparison workflow.

- Open integration with advanced visualization, AI-based automation tools and enterprise imaging platforms.

What Sets us Apart

- ✓ Categorical image review mode automatically organizes images into categories such as the 'Aortic Valve.'

- ✓ Auto-syncing of categorical prior images in a side-by-side view on a single display.

- ✓ Automatic navigation to the associated report findings.

Proven. Trusted. Fast.

- **50+ million echo reports**
  Utilized by clinicians for over 20 years with a proven track record of performance and scale.

- **Global Reach**
  Implemented at hundreds of healthcare organizations worldwide, from academic to community hospitals.

- **High- Volume, High- Speed**
  Customers achieve a median echo reading time of 4 minutes per study.