



# NovaCardio®

## Fully integrated cardiology solution

NovaCardio is a robust, full-featured CVIS/CPACS that can be used standalone or as an additional module in the Novarad framework.

Cardiologist-designed, web-based, and scalable, NovaCardio can be accessed by your team from any computer within the facility or remotely.

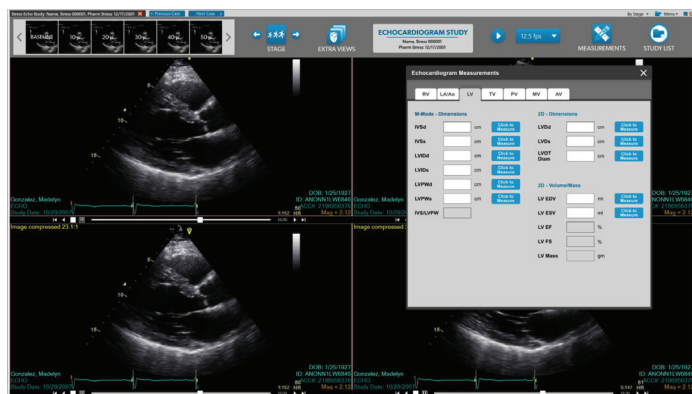
Easily add Cardiology to your Novarad System. NovaCardio will work seamlessly with your EMR and PACS.



## Get up and running quickly with our top-rated implementation staff

### NovaCardio enables facilities to:

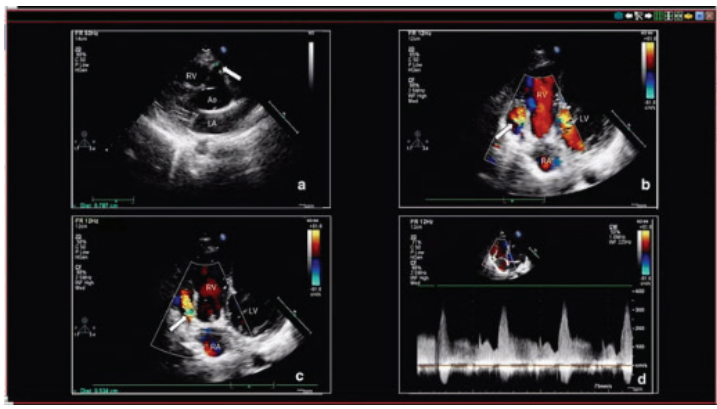
- View/review both radiology and cardiology images in a single solution
- Allow your doctors to work from anywhere—onsite or remote
- Customize workflows
- Prioritize studies to meet SLAs for contracted readings



### Features:

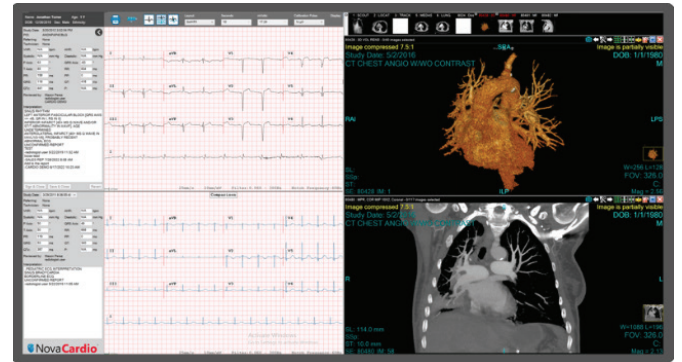
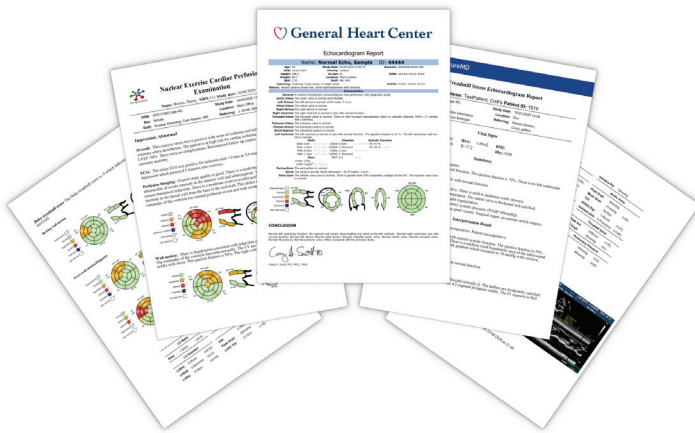
- Single station to provide worklist with viewers for all cardiovascular subspecialties and non-cardiovascular imaging
- Reduce maintenance and training costs with a single solution built and supported by Novarad
- Automated modality measurement tools
- Web-based, patient-centric universal viewer
- Includes redundancy and offsite DR
- AES encryption





## Cardiac-supported subspecialties:

- Echocardiography (Adult, Pediatric, Fetal, Stress, TEE)
- Nuclear Stress Testing
- Vascular Ultrasound
- Electrophysiology
- Cardiac Catheterization
- Cardiac CT & MRI
- ECG



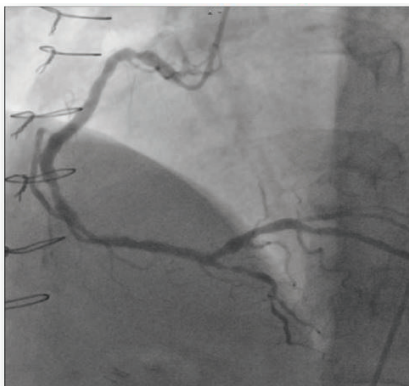
**NovaCardio provides industry-leading tools for further evaluation**

**NovaCardio enables advanced, structured reporting:**

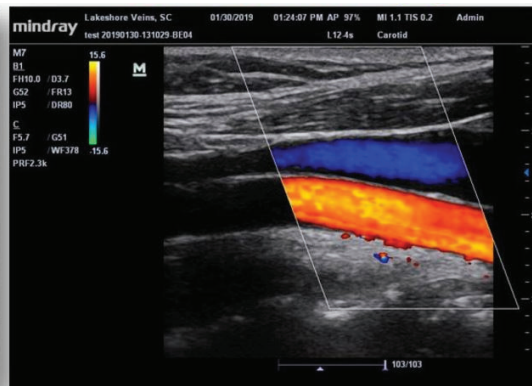
- Modality measurements auto-populated
- Stay compliant with standards organizations like IAC
- Modality-specific, rules-based error checking and billing compliance
- Reports feature drawings and automatically generated graphics
- Dashboards and reports include lab and staff activity information and turnaround time



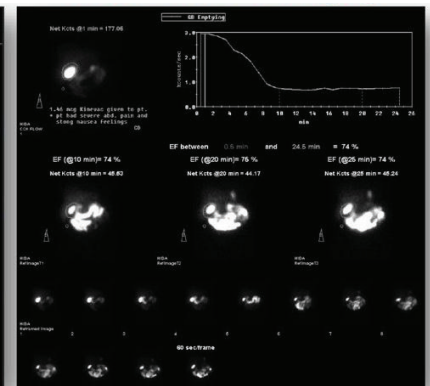
**Cardiac Catheterization  
Fluoroscopy Image**



**Vascular Ultrasound Imaging**



**Nuclear Medicine Imaging**



Learn more at [www.novarad.net/novacardio](http://www.novarad.net/novacardio)

Scan to learn more

