



# ADVANCED NUCLEAR CONSULTANTS

## **GE Optima:**

The GE Optima NX cardiac camera features two aligned 90° detectors specifically designed for cardiac and small organ SPECT imaging. Its ultra-compact design allows it to easily fit into a 10' x 12' room. This product is shipped with a new NuQuest® processing workstation allowing you to stay at the forefront of processing techniques. Optional programs include 4DM SPECT, Cedars-Sinai QGS/QPS and Emory Cardiac Toolbox .

### Features & Benefits

- Lightweight, hand-held collimators for fast exchanges
- Compact design for minimal space requirements
- Optimized for cardiac imaging for simple patient set-up
- Rectangular 337mm x 183mm FOV

### ANC's Standard Equipment

- Uninterruptible Power Supply (UPS)
- Network Printer
- Cardiac IVY Gate
- Bar Phantom

### ANC's Standard Services

- Equipment Applications Training
- 24 Hours on Site Response Time
- Less Than One Hour Phone Response
- Unlimited Phone Support
- Free Equipment Shipping and Freight Charges

### Options to Consider

- Hot Lab and Ancillary Equipment
- Patient Comfort Kit
- Extended Service Agreement
- Preventive Maintenance
- Archive Tracker (Data Back up)

Thank you very much for your inquiry. We appreciate the opportunity to serve you!