



# Proven Excellence Program

Molecular Imaging  
Refurbished Systems

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**SIEMENS**  
medical

## Proven Excellence Program for Molecular Imaging

### SPECT – c.cam

#### Key features

- Inviting, open system
- Exclusive reclining chair allows patients to sit back comfortably during scanning
- Easy access for patients of any size or age
- Provides results and reports faster, easier and more economically

- Easy integration into offices and clinical environments
- Easy, automated camera set-up and imaging workflows

### SPECT – e.cam Single Head/ e.cam Dual Head

#### Key features

- Open gantry design
- 3/8" crystal
- Whole body and SPECT acquisition
- Wide range of collimators
- syngo®-based e.soft workstation

e.cam Dual Head available in the following configurations:

- e.cam Variable Angle (180°, 90°, 76°)
- e.cam Fixed 180° (Dual-head fixed 180° configuration dedicated for oncology)
- e.cam Multiangle Cardiac Dual-head cardiac 90/76° configuration dedicated for cardiology

### PET•CT – Biograph Duo LSO

#### Key features

- High performance PET with LSO crystal technology, delivering exceptional image quality
- High performance, dual-slice CT detectors

- Spacious gantry opening for easy, flexible patient positioning, enhanced patient comfort, and convenience
- Small footprint
- Powerful syngo® platform

### PET•CT – Biograph 16

#### Key features

- High performance PET with LSO crystal technology, 16-slice CT detectors
- Large patient port with unique, fixed-fulcrum cantilevered bed design, holding a weight tolerance of more than 200 kg (450 lbs)
- More image definition with PET HI-REZ option (available on certain Biograph models only)
- Offering CARE Solutions™ that minimize

the radiation exposure to both the patient and the operator

- Advanced cooling system design ensures system stability, and quiet patient environment
- Offering finer detail, superior image quality, increased efficiency and total integration
- Infinite possibilities with oncology, cardiology and neurology
- Powerful syngo® platform



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