

629-15-4-7224-0086

SLVHCS Bone Densitometer Salient Characteristics

One (1) Bone Densitometer System

One (1) Additional Clinical Training to be used after the first year of equipment use

One (1) Biomedical Engineering Staff Training with Travel Costs (good for 2 years after award)

Bone Densitometer Salient Characteristics:

- Research grade direct-digital Fan-beam DXA device
- Assess both bone density and body composition
- Full Size table
- Advanced Packages:
 - AP Spine
 - Femur & Dual Femur
 - Forearm
 - Non-seated Forearm
 - FRAX
 - Total Body Bone Density
 - Orthopedic Hip
 - Body Composition & Advanced Body Composition
 - Total Densitometry
 - Dual Vertebral Assessment
 - Advanced Hip Assessment
 - Spine Geometry
- 20" Widescreen LCD Monitor
- Must run on Windows 7 or newer operating system
- DICOM/HL7 compatible
- Dose measurement exported in DICOM data
- Onsite (1 day) applications training at time of initial install/go-live
- Onsite (1 day) clinical applications training after 1 year of use
- One (1) Biomedical Engineering Staff Training with Travel Costs (good for 2 years after award)
- On-going clinical education for technologist(s) from the medical center via on-line, webinar, etc. (option)
- Clinical phone applications support for the technologist(s) from the medical center
- If applicable: Remote Access – The vendor shall provide, at no additional charge, any and all equipment service programs, such as remote diagnostics, during the warranty period. The vendor shall provide post-warranty remote diagnostic service program as an “Add Option” with the offer.

- Service and Operator Manuals – The vendor shall provide the following documentation for the proposed system:
 - Two (2) copies of operator's instruction manuals per unit purchased
 - Two (2) copies of complete technical service manuals including detailed troubleshooting guides, necessary diagnostic software, service keys, schematic diagrams, and parts lists
 - Two (2) copies of a system manager's manual outlining back-up procedures, managing privilege group limits, routine tasks, etc.