

SLVHCS NAC May 2016 Consolidation Summary
629-B60001, 629-B60004, 629-B60007, 629-B60008, 629-B60009, 629-B60010

A. **Order #:** 629-B60001

VA New Orleans' Benchmark: Philips CX50 CompactXtreme

- Southeast Louisiana Veterans Health Care System (SLVHCS) is requesting 7 Cardiology Echo units with vascular and adult echo clinical options as well as others comparable to those listed in benchmark quote. Each of the units should include one each of the following transducer types (adding to a total of 7 of each transducer):
 - Static transducer
 - S5-1
 - L12-3
 - L15-7io
- 3D quantification
- Cart with multiport adapter
- Allura Xper FD Connect
- 2 days of onsite clinical training total
- 2 days of offsite clinical training (including travel and lodging)
- 2 biomed trainings (including travel and lodging) total
- **SYSTEM MUST BE VISTA VALIDATED**

B. **Order #:** 629-B60004

VA New Orleans' Benchmark: Philips EPIQ 7G Ultrasound System

- SLVHCS is requesting 2 radiology ultrasounds for use in the Radiology Department. These should include radiology and contrast GI clinical packages as well as others comparable to those listed in benchmark quote. Each unit should include one each of the following transducer types:
 - L12-3
 - L12-5
 - C9-2
 - C10-3v
 - C10-4ec (with reusable biopsy guide)
 - S5-1
- Advanced Technology Package
- Battery allowing system to be placed in sleep mode and booted up in 20 seconds.
- 2 days of onsite clinical training per unit
- 1 basic system training course per unit
- 1 day per unit offsite advanced clinical training (including travel and lodging)
- 3 biomed trainings (including travel and lodging) total

~~C. **Order #:** 629-B60006~~

~~**VA New Orleans' Benchmark:** Volcano CORE IVUS~~

- ~~○ SLVHCS is requesting 3 intravascular ultrasound units with 45MHz Rotational Imaging Catheters with printer options. Two systems shall be fixed and one shall be mobile.~~

D. **Order #:** 629- B60007

VA New Orleans' Benchmark: Philips Sparq Ultrasound System

- SLVHCS is requesting 33 basic Point-of-Care ultrasound units to be used in different areas throughout the hospital (Anesthesia, OR, Med/Surg wards, ICU, Emergency Department, EP Lab, Cath Lab, Medicine Clinics, Pre-op/Post-op/PACU, Physical Medicine and Rehabilitation, and Surgery Clinics). The units should include needle visualization capabilities as well as clinical packages comparable to those listed in the benchmark quote. System shall include a DICOM interface license.
 - 18 units with one each of the following transducer types:
 - C6-2 Compact
 - L12-4 Compact
 - C9-4v Compact
 - 15 units with one each of the following transducer types:
 - C6-2 Compact
 - L12-4 Compact
 - S4-2 Compact
- POC Comprehensive package
- 1 day onsite basic clinical system training per unit
- 4 biomed trainings total (including travel and lodging)
- **SYSTEM MUST BE VISTA VALIDATED**

E. **Order #:** 629- B60008

VA New Orleans' Benchmark: EPIQ 7C Ultrasound System

- SLVHCS is requesting 8 cardiology ultrasounds. The units should include mitral valve navigation capabilities as well as clinical packages comparable to those listed in the benchmark quote.
 - 6 units with one each of the following transducer types:
 - X5-1 Compact
 - X7-2t
 - L12-3
 - D2CWC
 - 2 units with one each of the following transducer types:
 - X5-1 Compact
 - X7-2t
 - L12-3
 - C5-1
 - D2CWC
- Mitral Valve Navigator App
- Battery allowing system to be placed in sleep mode and booted up in 20 seconds.
- Government Security package
- 2 days onsite clinical training per
- 2 biomed trainings (including travel and lodging)

F. **Order #:** 629-B60009

VA New Orleans' Benchmark: Affiniti 70 Ultrasound System

- SLVHCS is requesting 3 Point-of-Care ultrasound units to be used in Gynecology and Hepatology. The POC units should include vascular, small parts, musculoskeletal, pediatric GI, Obstetrical, and Gynecology clinical options as well as video output. The units should also include an internal printer and DVD drive and any other clinical packages comparable to those listed in the benchmark quote.
 - 1 unit to include Quantitative 3D/4D volume acquisition and one each of the following transducer types:
 - 3D9-3v (with biopsy guide)
 - L12-3
 - C5-1 (with biopsy guide)
 - 1 unit to include Quantitative 3D/4D volume acquisition and one each of the following transducer types:
 - 3D9-3v
 - L12-3
 - C5-1
 - 1 unit to include Shear wave point quantification for virtual biopsy and one each of the following transducer types:
 - L12-3
 - C5-1 (with biopsy guide)
 - C9-2
- 2 days onsite clinical training per unit
- 3 biomed trainings (with travel and lodging)
- **SYSTEM MUST BE VISTA VALIDATED**

G. **Order #:** 629-B60010

VA New Orleans' Benchmark: BK5000 Ultrasound System

- SLVHCS is requesting 2 urology ultrasound machines to be used in the OR and urology clinic spaces. The units should include surgery and urology applications as well as any other clinical packages comparable to those listed in the benchmark quote.
 - The following transducers and quantities should also be included:
 - X18L5s hockey stick – quantity: 2
 - I14C5T Intra Operative T shape – quantity: 2
 - E14C4t, Triplane Endocavity – quantity: 6
 - I12C5b Intra Operative biplane – quantity: 2
 - X12C4 Drop-In – quantity: 2
 - N13C5, Curved Array – quantity: 2
 - N11C5s Burr hole Neuro – quantity: 2
 - I12C4f Laparoscopic – quantity: 2
- QTY 2 Integrated printer with mounting bracket and 10 rolls of paper
- QTY 2 leakage test kit for transducers
- Six (6) application training days onsite
- 1 biomed training (with travel and lodging)