

<b>Name</b>	Mandy Gast	<b>Quote #</b>	111014-03 Rev 2
<b>Customer</b>	Borland Grover Clinic, Jacksonville, FL	<b>Date</b>	01/28/15

Henry Schein and Merry X-Ray/SourceOne are pleased to submit the following quotation and offers to sell the products described at the prices below, subject to your acceptance of the attached Purchase Agreement.

**This quotation is valid for 60 days.**

<u>Catalog Number</u>	<u>Description</u>	<u>Qty</u>	<u>Unit Price</u>	<u>Extended Price</u>
	<p><b>AA4 Floor Rail System (FRS) for use with DR</b></p> <p><b>AMRAD 400M 40 kW High Frequency generator</b>, 1-phase input power, 208-230V; 3-phase 208-230 or 400- 480V with pedestal and hand switch</p> <p><b>Floor Mount Tubestand (SST-3001)</b></p> <ul style="list-style-type: none"> <li>• Floor Mount, non-rotating Tubestand (82.25" tall)</li> <li>• 95.5" x 17" (includes travel track) floor rail assembly</li> <li>• 106" (8' 10") total length</li> <li>• Fixed length tube arm with manual x-ray tube rotation for centering to wallstand</li> <li>• Angulation dial, operator handgrips, and electric positioning locks</li> <li>• 6" Trunnion Tube Mount with cooling fan for x-ray tube</li> </ul> <p><b>Wallstand (SST-3001)</b></p> <ul style="list-style-type: none"> <li>• Heavy-duty Wallstand with motorized vertical travel, rotating center-mount enclosure for manual rotating enclosure with angulation gauge in 5 degree increments</li> <li>• Footswitch and column button actuation for motorized vertical travel</li> <li>• Grid Cabinet, 17 in. x 17</li> <li>• 8:1, 215 line, 54" focus grid</li> <li>• Heavy-Duty cassette tray</li> <li>• 120 VAC, 50/60 Hz, 500 VA power required</li> </ul> <p><b>Mobile Radiographic Table (ST-1000)</b></p> <ul style="list-style-type: none"> <li>• 30" x 80" flat, seamless, table top</li> <li>• 27.5" table height</li> <li>• Hospital-grade swivel casters with two locks</li> <li>• 500 lb. rated patient load</li> <li>• Electrical power not required</li> </ul> <p><b>Standard X-Ray Tube</b></p> <ul style="list-style-type: none"> <li>• E411 0.6 - 1.5 mm focal spots, 200,000 H.U.</li> </ul>	1	\$38,601.32	\$38,601.32

<u>Catalog Number</u>	<u>Description</u>	<u>Qty</u>	<u>Unit Price</u>	<u>Extended Price</u>
	<p><b>Cables</b></p> <ul style="list-style-type: none"> <li>• J995 35 ft. High Voltage cables, 150 kVp</li> </ul> <p><b>Collimator 05658</b></p> <ul style="list-style-type: none"> <li>• Collimate certified manual collimator, 150 kVp with swivel mount, laser bucky light line and tape measure</li> </ul>			
DR1717 GF	<p><b>Genesis Gadox DR 17"x17" Package</b></p> <p>Includes:</p> <ul style="list-style-type: none"> <li>▪ Flat Panel Fixed Detector</li> <li>▪ 17"x17" Cassette-Sized with a-Si Tft PIN Diode</li> <li>▪ Control Box with 30 foot power cord</li> <li>▪ Rugged Tether Connection to DR with 10 or 21 foot length</li> <li>▪ Choice of Automatic Exposure Detection or direct generator interface</li> <li>▪ Workstation with DICOM Acquisition Software and Image Processing</li> </ul> <p><u>Technical Specifications:</u>  Technology: Flat Panel Detector: a-Si Tft with PIN diode  Scintillator: Gadolinium Oxide  Pixel Pitch: 140 µm x 140 µm  Pixels: 3,072 x 3,072 pixels (9 MP)  Image Size: 17 x 17 inches (43 x 43 cm)  A/D Conversion: 14 bits  Gray Scale: 16,384 grayscales  X-Ray Voltage Range: 40 – 150 kV  X-Ray Generator Interface: Line Trigger: DR Trigger, Auto Trigger: AED Mode  Image Display Preview: 3 seconds  Interface: Gigabit Ethernet (1000BASE-T)  Dimensions: 18.5 x 18.5 x 1.3 inches (470 x 470 x 35 mm)  Weight: Approx. 24.2 lbs. (10.97 kg)  Power: DC24V, 1.0A  Operating Environment: 15-35C, 30-80% RH (non-condensing)</p>	1	\$26,891.00	\$26,891.00
422569	<p><b>ACQUIRE WORKSTATION</b></p> <ul style="list-style-type: none"> <li>▪ HP EliteDesk 800 G1 SFF</li> <li>▪ 4th Gen i7 Core (4 Cores, 8 Logical processors)</li> <li>▪ 16GB RAM</li> <li>▪ 2x 1TB RAID1 (Mirrored) 3.5" SATA III Hard Drive</li> <li>▪ CD-RW, DVD +/- RW Burner</li> <li>▪ 2x Intel Gigabit Ethernet</li> <li>▪ 64-bit Windows 8.1 Professional</li> </ul>	1	Included	Included

<u>Catalog Number</u>	<u>Description</u>	<u>Qty</u>	<u>Unit Price</u>	<u>Extended Price</u>
	<ul style="list-style-type: none"> <li>▪ Genesis OmniVue VITA Acquire Software</li> <li>▪ Size: 13.3" x 3.95" x 14.9", Weight: 16.7 lbs.</li> <li>▪ HP 22" LCD (1920x1080) 2.0MP</li> <li>▪ Intel 4600 HD (2x Display Port 1x VGA) Supports up to three (3) monitors</li> <li>▪ 3 Year Support Parts &amp; Labor On-Site Warranty</li> <li>▪ Includes pre-configuration with Genesis software</li> </ul>			
	<p><b>Opal-RAD PACS System Software (enterprise wide) with Unlimited Web Licenses</b></p> <p>Web-based PACS software is specifically optimized for radiology. Provides central system functionality for image acquisition, distribution, data base management, archive management, system administration and security.</p> <ul style="list-style-type: none"> <li>• HTTP/HTTPS and SSL encryption</li> <li>• JPIP / JPEG2000 compression</li> <li>• Server-based workflow management</li> <li>• Unlimited DICOM nodes (send &amp; receive)Provides rules based image routing</li> <li>• Full viewing toolset: zoom, pan, rotate, flip, w/l, magnify annotations (measure, arrow, angle, cobb angle, etc...)</li> <li>• User-based hanging protocols follow both web &amp; locally</li> <li>• Triangulation, auto-linking, advanced viewing tools</li> <li>• Multi-monitor support (max supported by Windows OS)</li> <li>• Client viewer/QC license (to be installed on existing PC's)</li> <li>• Patient CD burning</li> <li>• Full diagnostic tools locally &amp; via web interface, same viewer</li> <li>• Ultra-fast streaming technology</li> </ul> <p><b>DELL R520 (RACK)</b></p> <ul style="list-style-type: none"> <li>• 2TB Dell Advanced Server</li> <li>• Intel Xeon E5-2403 2.20GHz, 15M Cache, 7.2GT/s QPI, Turbo, 6C</li> <li>• 12GB of RAM or more</li> <li>• RAID 1 300GB SAS Mirrored OS and database drives</li> <li>• RAID 5 Data array useable storage connected to a Dell PERC Series controller based on server TB size stated above</li> <li>• Dual hot plug power supplies, redundant hot-plug fans</li> <li>• Dual gigabit network card</li> <li>• Microsoft Server 2008 (64-bit) STANDARD EDITION</li> <li>• Microsoft SQL Express 2008 R2 (64-bit)</li> </ul> <p><b>Limited to 7500 exams annually unless otherwise noted below</b></p>	1	\$23,972.93	\$23,972.93

<u>Catalog Number</u>	<u>Description</u>	<u>Qty</u>	<u>Unit Price</u>	<u>Extended Price</u>
	Notes: 7,500 Studies per year			
420498	<p><b>HL7 Interface for Modality Worklist (HL7-MWL)</b>            HL7 Software provides PACS system interface with modalities for passing patient demographics.</p> <ul style="list-style-type: none"> <li>• SIU Patient Demographics               <ul style="list-style-type: none"> <li>- EMR/EHR sends outbound Message to Viztek</li> <li>- Viztek can accept both New and Update messages</li> </ul> </li> </ul> <p><b>OR</b></p> <ul style="list-style-type: none"> <li>• ORM Exam Orders               <ul style="list-style-type: none"> <li>- EMR/EHR sends outbound Message to Viztek</li> <li>- New, Updates, Cancellations</li> </ul> </li> </ul>	1	\$8,025.84	\$8025.84
420085	<p><b>HL7 Image Opening</b>            URL linking to specific study            Requires the purchase of Viztek's HL7 Interface for Modality Worklist</p> <p>To open a specific study, one of the following is sent to EMR/EHR</p> <ul style="list-style-type: none"> <li>• DICOM study_uid</li> <li>• DICOM study_id</li> <li>• Accession Number</li> </ul>	1	\$5,350.56	\$5,350.56
DISREC 7500	<p><b>DISASTER RECOVERY OPTION TO VIZTEK DATA CENTER</b></p> <ul style="list-style-type: none"> <li>• Provides full HIPPA disaster recovery compliance</li> <li>• Auto backup of all exams to Viztek Data Center – Archive*</li> <li>• Images retrievable only in declared disaster by customer, max 2 annually</li> <li>• Maximum 7500 studies/year</li> </ul> <p>Disaster recovery backup services will begin from date of install for one year. In order to continue to receive this service, a post warranty annual service agreement must be purchased. Disaster recovery services are included along with other services as part of the post warranty annual service agreement. Please see the attached documentation for all services offered under the service agreement. Failure to purchase the annual service agreement will terminate disaster recovery services and backup of exams.</p> <p>Excludes customer's existing exam data. Existing data may be migrated to Viztek's Data Center for an additional charge.</p>	1	\$2006.74	\$2006.74

<u>Catalog Number</u>	<u>Description</u>	<u>Qty</u>	<u>Unit Price</u>	<u>Extended Price</u>
	* Large Cardiology, Mammography and PET studies can be charged between \$2 to \$3 per study			
<b>Total</b>			<b>\$104,848.19</b>	<b>\$104,848.19</b>

This price does not include any applicable state or local taxes.

**Freight:** FOB Origin; freight charges are prepaid and will be added to your invoice for payment.

**Estimated Delivery:** 60 days from receipt of order

**Installation:** Included in the price above and performed by Merry/SourceOne, M-F 8-5PM.

**Summit Warranty:** One year labor provided by Merry/SourceOne, M-F 8-5PM.

**Integrity System Parts Warranty:**

- X-ray system 5-years parts
- X-ray tube 5-years pro-rated

**Genesis Warranty:** Three (3) year manufacturer's parts warranty, batteries six (6) months warranty  
One- year labor provided by Merry/SourceOne, M-F 8-5PM.

**Viztek Warranty:** One year parts and remote diagnostics included in the price above, M-F 8-5PM.

Thank you for giving Henry Schein and Merry X-Ray/SourceOne an opportunity to quote these products.

**CUSTOMER ACCEPTANCE AS QUOTED**

**REQUESTED DELIVERY DATE**

Signature: \_\_\_\_\_

Date: \_\_\_\_\_

Date: \_\_\_\_\_

Sam Durham  
Equipment Specialist  
Henry Schein Medical  
904-502-9339  
sam.durham@henryscheinmedical.com  
www.henryschein.com

Jeff Hattem  
Account Executive, Merry Xray  
800-866-8509  
Jeff.hattem@merryxray.com  
www.merryxray.com

Prepared by: L. Connors