



Lauren Schneider
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Ship To JDE #

4215822

Date:

07/09/2026

Sales Rep:

Lauren Schneider

Quote Number

2013117232..2

Ship To Acct Name:

Quote Expires
08/07/2026

Bill To JDE

4051217

Name

Temple College

Address

2600 S 1st St

City

Temple TX 76504

Phone:

Fax:

E-Mail:

Temple College

2409 S 1st St

Temple, TX 76504

Delivery Contact:

Omnia Contract: 2021002973

Delivery Pricing and Information
(AK & HI will incur additional costs)

This Agreement, and any additional attachments or exhibits hereto constitute the Entire Agreement between parties. No change, waiver or discharge hereof whether written or oral shall be valid unless it is in writing and is executed by authorized agents of both parties. Unless otherwise specified in writing, all transactions are payable within thirty (30) days of invoice. This Purchase Agreement is a legally-binding contract. Specially ordered equipment is **NON-RETURNABLE** to Vendor after order has been placed. Freight charge and Sales Tax may apply with - or without - advance notice. Henry Schein may request new customers and established customers to complete our credit application to create or update current credit files. This requirement will be contingent on order amount and prior history with Henry Schein

MFG	MFG#	Item #	Item Description	Qty.	Unit Price	Extended Price
GE Healthcare	H8025TA	1508519	LOGIQ Totus R5 Console for USA LOGIQ Totus™ delivers a comprehensive, AI-powered ultrasound experience that combines excellent imaging quality, advanced decision support, and sleek, ergonomic design. Advanced imaging technologies including Microvascular Imaging (MVI), Radiantflow™, advanced SRI, CrossXBeam™, and coded harmonics enhance visualization of small vessels and subtle anatomy. AI-enabled workflow tools such as Auto Preset Assistant, voice control, Compare Assistant, and automatic optimization help reduce complexity and improve consistency. Portable, intuitive, and scalable, LOGIQ Totus supports efficient daily operations while offering an integrated lifecycle experience with dependable service, education, and long-term return on investment. Standard features include: • ACE (Adaptive Contrast Enhancement) • Advanced SRI • B Steer+ • Background transfer on export • B-FLOW • CATO (Continuous Auto Tissue Optimization) • DICOM • EZ Imaging • Gel Warmer • Image Tagging • Keyboard • LOGIQ eDelivery • LOGIQ View • MVI (Microvascular Imaging)	6	\$35,869.57	\$215,217.39

			• Probe check • Radiant flow • Scan Assistant • Strain Elastography • ViewPoint on LOGIQ • Vscan Air LOGIQ Integration Kit (SW option control) • WLAN-Bluetooth Combi Dongle • WLAN Module • Wireless Two-year standard warranty, including probes (does not include preventative maintenance). Three (3) days of Applications Training included and (3) 1-hour Remote Applications sessions. Training must be completed within twelve (12) months after Product delivery, otherwise GE Healthcare's obligation to provide the training will expire without refund. Participating in advanced technology training at the GE Healthcare Education Center in Metro Milwaukee can be purchased separately.			
GE Healthcare	H8026TC	1508220	LOGIQ Totus R5 Cardiac Package LOGIQ Totus R5 Cardiac Package includes the following: CW Doppler (H46003BA), Auto Ejection Fraction software (H43952LA), Tissue Velocity Imaging (H43942LZ), ECG Option (H46002BY), Cardiac AFI (H46162LK), ECG CABLE SET (H45521AL), Software DVR (H46162LY), CW Pencil Probe Connector (H46002BZ), ECG Cable AHA Style (H4910EC), and Auto EF w/o ECG (H46192BG). Includes one day of Application Training. Training must be completed within twelve (12) months after product delivery, otherwise GE HealthCare's obligation to provide the training will expire without refund.	6	\$4,543.48	\$27,260.87
GE Healthcare	H44901AE	1352643	M5Sc-D XDclear* Matrix Phased Array Probe Matrix Phased Array probe with GE's highest performing XDclear* transducer technology, an innovative combination of advanced materials and acoustic design providing ultra-wide bandwidth and superb image quality. Applications vary depending on the ultrasound system and may include Cardiac, Pediatrics, Fetal Heart, Abdominal, Coronary, Transcranial, Contrast, and Stress Echo. Datasheets for specific ultrasound systems contain additional details including specific applications, biopsy availability, and additional probe technical specifications. *Trademark of General Electric Company	6	\$3,706.52	\$22,239.13
GE Healthcare	H40452LG	1330750	ML6-15-D Matrix Linear Array Probe Wideband Matrix Linear Array Probe. Applications vary depending on the ultrasound system and may include Small Parts, Vascular, Pediatrics, Neonatal, Breast, Thyroid, and Scrotal. Datasheets for specific ultrasound systems contain additional details including specific	6	\$4,304.35	\$25,826.09

			applications, biopsy availability, and additional probe technical specifications.			
GE Healthcare	H40442LM	1313045	9L-D Linear Array Probe Wideband Linear Array Probe. Applications vary depending on the ultrasound system and may include Vascular, Small Parts, Pediatric, and Abdominal. Datasheets for specific ultrasound systems contain additional details including specific applications, biopsy availability, and additional probe technical specifications..	6	\$3,347.83	\$20,086.96
GE Healthcare	H40472LT	1313058	C1-6-D XDclear* Convex Array Probe Convex Array probe with GE's highest performing XDclear* transducer technology, an innovative combination of advanced materials and acoustic design providing ultra-wide bandwidth and superb image quality. Applications vary depending on the ultrasound system and may include Abdominal, OB/GYN, Urology, and Vascular. Datasheets for specific ultrasound systems contain additional details including specific applications, biopsy availability, and additional probe technical specifications.*Trademark of General Electric Company	6	\$4,782.61	\$28,695.65
GE Healthcare	H40442LK	1352606	IC5-9-D Microconvex Array Probe Wideband Microconvex Intercavity Array Probe. Applications vary depending on the ultrasound system and may include OB/GYN and Urology . Datasheets for specific ultrasound systems contain additional details including specific applications, biopsy availability, and additional probe technical specifications.	1	\$2,869.57	\$2,869.57

Sub Total	\$342,195.65
Shipping	TBD
Tax	N/A
Total Price	\$342,195.65

Customer Acceptance:

Name: _____

Signature: _____

Date: _____ **Requested Delivery Date:**