

**Siemens Medical Solutions USA, Inc.**40 Liberty Boulevard, Malvern, PA 19355

Fax: (866) 309-6992

SIEMENS REPRESENTATIVE Joe Lozano - (559) 259-1447

Date: 8/10/2018

Customer Number: 0000008488

NATIVIDAD MEDICAL CENTER 1441 CONSTITUTION BLVD SALINAS, CA 93906-3100

Siemens Medical Solutions USA, Inc. is pleased to submit the following quotation for the products and services described herein at the stated prices and terms, subject to your acceptance of the terms and conditions on the face and back hereof, and on any attachment hereto.

Table of Contents CT Clinical Education - Local (Quote Nr. 1-FWH0E9 Rev. 2 General Terms and Conditions		
Contract Total: \$45,300 (total does not include any Optional or Alternate componen	its which may be selected)	
Proposal valid until 12/31/2018		
Estimated Delivery Date: 12/2018		
Estimated delivery date is subject to change based upon fa customer site readiness, and other factors. A Siemens reprdate.	ctory lead times, acceptance date of t resentative will contact you regarding	his quote, the final delivery
This Quotation represents the Siemens offered training ass ATYC17. This Quotation also includes the standard rigging on Quotation 1-ATYC17. Customer is required to purchase Manufacture Letter for the Products listed within Quotation	g and installation costs associated with	the System listed
Accepted and Agreed to by:		
Siemens Medical Solutions USA, Inc.	NATIVIDAD MEDICAL CENTER	
By (sign): Name: Joe Lozano	By (sign):	
Name: Joe Lozano Title: Account Executive	Name: Title:	
Date:	Date:	
By signing below, signor certifies that no modifications Any such modifications or additions will be void.  By (sign):	s or additions have been made to the Reviewed as to fiscal playi	
Created: 8/10/2018 6:22:00 PM Siemens Medical S PRO 1-07CN5T	olutions USA, Inc.	Page 1 of 6
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Quote Nr:

1-FWH0E9 Rev. 2

**Terms of Payment:** 

00% Down, 80% Delivery, 20% Installation

Free On Board: Destination

Purchasing Agreement: VIZIENT SUPPLY LLC

VIZIENT SUPPLY LLC terms and conditions apply to Quote

Nr 1-FWH0E9

### **CT Clinical Education - Local**

All items listed below are included for this system:

Qty	Part No.	Item Description	Extended Price
1	CT_INITIAL_32	Initial onsite training 32 hrs  Up to (32) hours of on-site clinical education training, scheduled consecutively (Monday - Friday) during standard business hours for a maximum of (4) imaging professionals. Training will cover agenda items on the ASRT approved checklist. Uptime Clinical Education phone support is provided during the warranty period for specified posted hours. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.	\$7,800
1	CT_FOLLOWU P_32	Follow-up training 32 hrs  Up to (32) hours of follow-up on-site clinical education training, scheduled consecutively (Monday - Friday) during standard business hours for a maximum of (4) imaging professionals. Uptime Clinical Education phone support is provided during the warranty period for specified posted hours. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.	\$7,800
1	CT_ADD_16	Additional onsite training 16 hours  Up to (16) hours of on-site clinical education training, scheduled consecutively (Monday - Friday) during standard business hours for a maximum of (4) imaging professionals. Training will cover agenda items on the ASRT approved checklist if applicable. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.	\$4,900
2	CT_DEFSYNG O_BCLS	Definition Systems Basic syngo Class  Tuition for (1) imaging professional to attend Siemens Classroom Course at Siemens Training Center. The objectives of this basic syngo class are to introduce the user to the Siemens SOMATOM CT Definition user interface of the syngo platform, scanning parameters and their effect on image quality, and instructions on building protocols, demonstration of software functions, and hands-on sessions. This class includes lunch, economy airfare, and lodging for (1) imaging professional. All arrangements must be arranged through Siemens designated travel agency. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund.	\$9,000
	CT_PM d: 8/10/2018 6:22:0 -O7CN5T	CT Project Management  A Siemens Project Manager (PM) will be the single point of contact for the implementation of your Siemen's equipment. The assigned PM will work with the customer's facilities management, architect or building contractor to assist you in ensuring that your site is ready for installation. Your PM will provide initial and final drawings and will coordinate the Siemens Medical Solutions USA, Inc.	\$0 Page 2 of 6



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Extended Qtv Item Description Part No. **Price** scheduling of the equipment, installation, and rigging, as well as the initiation of on-site clinical education. CT\_CONVERP KG **Education Pkg for Conversion Customers** \$7,200 This educational package is designed to assist customers in the transition to Siemens CT scanning systems. The package offering consists of two 4 hour customized workshop sessions at the customer's facility-both sessions must be scheduled for and subsequently completed within a 24 hour window, access to Siemens Learning Center for 12 months and up to a total of 100 CE's. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund. CT\_STD\_RIG\_I CT Standard Rigging and Installation 1 NST \$0 This quotation includes standard rigging and installation of your CT new system. Standard rigging into a room with reasonable access, as determined by Siemens Project Management, during standard working hours (Mon. - Fri./ 8 a.m. to 5 p.m.) It remains the responsibility of the Customer to prepare the room in accordance with the SIEMENS planning documents. Any special rigging requirements (Crane, stairs, etc.) and/or special site requirements (e.g. removal of existing systems, etc.) is an incremental cost and the responsibility of the All other "out of scope" charges (not covered by the standard rigging and installation) will be identified during the site assessment and remain the responsibility of the Customer. CT\_ADDL\_RIG Additional Rigging CT \$6,800 GING 1 \$6,800 CT ADD 32 Additional onsite training 32 hours 1 \$7,800 Up to (32) hours of on-site clinical education training, scheduled consecutively (Monday -Friday) during standard business hours for a maximum of (4) imaging professionals. Training will cover agenda items on the ASRT approved checklist if applicable. This educational offering must be completed (12) months from install end date. If training is not completed within the applicable time period, Siemens obligation to provide the training will expire without refund. CT\_PR\_TRAN **CT Seamless Transition Plan** SITION - \$15,000 System Total: \$45,300



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**FINANCING:** The equipment listed above may be financed through Siemens. Ask us about our full range of financial products that can be tailored to meet your business and cash flow requirements. For further information, please contact your local Sales Representative.

**ACCESSORIES:** Don't forget to ask us about our line of OEM imaging accessories to complete your purchase. All accessories can be purchased or financed as part of this order. To purchase accessories directly or to receive our accessories catalog, please call us directly at 1-888-222-9944 or contact your local Sales Representative.

**COMPLIANCE:** Compliance with legal and internal regulations is an integral part of all business processes at Siemens. Possible infringements can be reported to our Helpdesk "Tell us" function at www.siemens.com/tell-us.



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## **CT Warranty Information**

Product (New Systems and "ECO" Refurbished Systems Only)	Period of Warranty <sup>1</sup>	Coverage	
SOMATOM.go			SOMATOM.go requires Smart Remote Services (SRS) Connection prior to system installation or requires purchase of "No SRS" option.
CT System (not including consumables)	12 months	Full Warranty (parts & labor, including ALL tubes)	
		Principal Coverage Period 8am-5pm Monday through Friday <sup>2</sup>	

The parts warranty below only appropriate or replacements shall not	olies to purchased parts,	not to replacement par	ts provided pursuant to a warranty.
Vectron Vectron	Prorated to a maximum of 160,000 scanseconds or 12 months whichever occurs first	Prorated credit given to customer against replacement cost	credit percentage = (160,000 – scan-seconds used)/160,000*100
Straton	Prorated to a maximum of 160,000 scan- seconds or 12 months whichever occurs first	Prorated credit given to customer against replacement cost	credit percentage = (160,000 – scan-seconds used)/160,000*100
Dura 181, 202, 302, 352	Prorated to a maximum of 40,000 scan-seconds or 6 months whichever occurs first	Prorated credit given to customer against replacement cost	credit percentage = (40,000 – scan-seconds used) / 40,000*100
Dura Akron B tubes	Prorated to a maximum of 40,000 scan-seconds or 6 months whichever occurs first	Prorated credit given to customer against replacement cost	credit percentage = (40,000 – scan-seconds used) / 40,000*100
Dura Akron Q tubes	Prorated to a maximum of 30,000 scan-seconds or 6 months whichever occurs first	Prorated credit given to customer against replacement cost	credit percentage = (30,000 – scan-seconds used) / 30,000*100
Dura Akron 422 tubes	Prorated to a maximum of 100,000 scan- seconds or 12 months whichever occurs first	Prorated credit given to customer against replacement cost	credit percentage = (100,000 – scan-seconds used) / 100,000*100
Dura Akron 688 tubes	Prorated to a maximum of 100,000 scan- seconds or 12 months whichever occurs first	Prorated credit given to customer against replacement cost	credit percentage = (100,000 – scan-seconds used) / 100,000*100
Chronon tubes	Prorated to a maximum of 100,000 scan- seconds or 12 months whichever occurs first	Prorated credit given to customer against replacement cost	credit percentage = (100,000 – scan-seconds used) / 100,000*100



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Athlon tubes	Prorated to a maximum of 100,000 scanseconds or 12 months whichever occurs first	Prorated credit given to customer against replacement cost	credit percentage = (100,000 – scan-seconds used) / 100,000*100
Consumables	Not covered		

Post-Warranty (after expiration of system warranty) – Replacement parts only!			
Items above	As described above, but parts only	As described above, but parts only	As described above, but parts only
Spare Parts	6 months	Parts only	

Note: Optional extended warranty coverage can be obtained by purchase of a service agreement.

<sup>&</sup>lt;sup>1</sup> Period of warranty commences from the date of first use or completion of installation, whichever occurs first. In the event the completion of installation is delayed for reasons beyond Siemens' control, the stated warranty period shall commence 60 days after delivery of equipment.

<sup>&</sup>lt;sup>2</sup>Standard deliverable independent of subsequent service contract commitment