

SHIP TO: CHIEF, A&MMS B9001
 V.A. Medical Center
 RECEIVING WHSE BLD
 2002 HOLCOMBE BLVD
 HOUSTON, TX 77030-

P.O.# 580-B90013

Item	Description	Qty
Section 1 Quality Assurance		
1.1	<p>Addi Pat/Mach Linac, Varian TB Plat</p> <p>Package includes Mobius3D® patient-specific quality assurance (QA) software platform and DoseLab® linear accelerator QA software for a treatment machine on the TrueBeam® platform.</p> <p>Features:</p> <ul style="list-style-type: none"> ▪ One (1) Mobius3D Patient QA MobiusCalc License for one (1) physical linear accelerator <ul style="list-style-type: none"> ○ Patient treatment plan dose verification ▪ One (1) Mobius3D Patient QA MobiusFX License for one (1) physical linear accelerator <ul style="list-style-type: none"> ○ Patient treatment delivery verification ▪ One (1) Mobius3D Patient QA MobiusCB License for one (1) physical linear accelerator <ul style="list-style-type: none"> ○ Patient cone-beam CT verification ▪ One (1) DoseLab Machine QA PKG for one (1) physical linear accelerator <ul style="list-style-type: none"> ○ Windows software for linear accelerator quality assurance and film dosimetry ○ Automated functions in the Mobius3D platform <p>Prerequisites:</p> <ul style="list-style-type: none"> ▪ Mobius3D Patient QA Server or Megaserver ▪ Varian TrueBeam®, VitalBeam™, Edge®, or TrueBeam STx® linear accelerator ▪ Eclipse™ treatment planning system, or third-party treatment planning system capable of DICOM-RT export ▪ ARIA® oncology information system for radiation oncology or any compatible third-party oncology information system <p>Customer Responsibilities:</p> <ul style="list-style-type: none"> ▪ DoseLab QA client computer with Windows XP or later, Microsoft Excel, 32-bit video card, 1024 x 768 minimum display, 2GB RAM, and 1GB hard drive space ▪ Configuration of shared network folders for automatic processing ▪ Validation testing of dose calculation and beam modeling ▪ Configuration of patient CBCT exports from third party oncology information systems ▪ Verify compatibility with third-party treatment planning systems and oncology information systems 	1
Section 2 Advantage Credits		
2.1	<p>Advantage Contract Credits</p> <p>Advantage Credits can be utilized for Varian's Professional Services, such as consulting, on-site applications training, education, and third-party services including physics services and clinical schools that are purchased through Varian. For further details, please reference the attached Terms and Conditions.</p>	
2.2	<p>Additional Advantage credits</p> <p>(Qty: 50, Credit per Qty: 1.0) Undefined Advantage credits</p>	50.0
2.3	<p>Mobius3D Patient QA Training</p> <p>(Qty: 1, Credit per Qty: 10.0)</p> <p>The Mobius3D® Patient QA Training course is designed to provide the clinical physicist the knowledge and understanding required to effectively operate the Mobius3D Patient QA software. A This class will examine the various parts of the Mobius3D Patient QA software platform. A</p> <p>Features:</p> <ul style="list-style-type: none"> ▪ Topics covered include: <ul style="list-style-type: none"> ○ Review of standard physics tasks including secondary plan checks ○ IMRTNMAT quality assurance (QA), 	10.0

Item	Description	Qty
	<ul style="list-style-type: none"> o Daily treatment QA o Guidance on commissioning the Mobius3D Patient QA software for optimal results 	
	<ul style="list-style-type: none"> • Duration and Location: 1 day (8 hours a day) of training provided onsite at the customer location where available. Remote training is available for regions that onsite is not offered 	
	Prerequisites:	
	<ul style="list-style-type: none"> • Mobius3D Patient QA Server or Megaserver installed • Mobius3D MobiusCalc installed 	
	Customer Responsibilities:	
	<ul style="list-style-type: none"> • Customer must make applicable staff and equipment available for Varian to fulfill its commitments 	
	Notes:	
	<ul style="list-style-type: none"> • Offer is valid for 24 months after purchase 	
	Total Advantage Credits for this Section: 60.0	

Section 3 Adfoe

3.1	Identify	1
	HumediQ	

Section 4 Scalable TrueBeam

4.1	TrueBeam Base System 120 MLC	1
	<p>Treatment delivery system supporting X-Ray treatment delivery. Includes 120 leaf MLC with dual independent jaws, enhanced dynamic wedge, 6 MV X-ray treatment energy, 43 cm x 43 cm MV imager for radiographic, cine, and integrated imaging, Motion View CCTV camera system, treatment console with integrated audio and video systems, back pointer lasers, front pointer set and upper port film graticule to support basic quality assurance.</p>	
	Features:	
	<ul style="list-style-type: none"> • Basic X-Ray treatment delivery technique package, including Static Photon, Photon Arc, and Dynamic Conformal Arc treatment delivery techniques • Intensity Modulated RadioTherapy (IMRT) treatment technique, including large field IMRT • Total Body Treatment technique package • 2D MV Radiographic and Cine Image Acquisition, 2D/2D Radiographic Image Review and match, Cine image review • Relative Portal Dosimetry Image and Integrated Image Acquisition • Matching of 2D radiographs to 3D reference images • Online addition of kV and MV imaging protocols to treatment fields, with automated generation of reference images • Online Physician Approval of Images at Treatment Console (compatible with ARIA® only) • Automated Machine Performance Check Testing, Online Machine Performance Check Review • Offline Machine Performance Check Review 	
	Prerequisites:	
	<ul style="list-style-type: none"> • ARIA® oncology information system for radiation oncology v11 MR4.1 or higher or compatible third-party oncology information system • Eclipse™ treatment planning system v11 MR3 or higher or compatible third-party treatment planning system 	

Item	Description	Qty
	<ul style="list-style-type: none"> • Compatible server hardware and operating system. For detailed specifications, visit: www.varian.com/hardware-specs Customer Responsibilities: <ul style="list-style-type: none"> • Verify compatibility with third-party oncology information systems • Verify compatibility with third-party treatment planning systems • If using a scale other than IEC 60601 or IEC 61,217 in the rest of the department, it may be necessary to change scales on all other machines. This may require additional purchases. 	
4.2	TrueBeam Version 2.7	1
4.3	New Universal Baseframe 52" Fixed Floor	1
4.4	18/23 MV (BJR 11/17) 40 cm x 40 cm maximum field size, dose rate range 0-600 MU/Min.	1
4.5	10/10 MV (BJR 11/17) 40 cm x 40 cm maximum field size, dose rate range 0-600 MU/Min.	1
4.6	6/6 MV (BJR 11/17) 40 cm x 40 cm maximum field size, dose rate range 0-600 MU/Min.	1
4.7	20 MeV, 0-1000 MU/Min 25 cm x 25 cm maximum field size, dose rate range 0-1000 MU/Min.	1
4.8	16 MeV, 0-1000 MU/Min 25 cm x 25 cm maximum field size, dose rate range 0-1000 MU/Min.	1
4.9	12 MeV, 0-1000 MU/Min 25 cm x 25 cm maximum field size, dose rate range 0-1000 MU/Min.	1
4.10	9 MeV, 0-1000 MU/Min 25 cm x 25 cm maximum field size, dose rate range 0-1000 MU/Min.	1
4.11	6 MeV, 0-1000 MU/Min 25 cm x 25 cm maximum field size, dose rate range 0-1000 MU/Min.	1
4.12	IGRT Couch Top	1

Item	Description	Qty
	<p>Image Guided RadioTherapy (IGRT) carbon fiber treatment couch top, free of metal or other radiation-opaque materials.</p> <p>Features:</p> <ul style="list-style-type: none"> • Indexed Immobilization® for compatible accessories. • Couch top interface for mounting patient immobilization and quality assurance devices at the head of the couch • Lock bar for indexed positioning of equipment or immobilization devices on the couch top • Handrail for couch positioning, with hooks for temporary pndant placement during patient setup 	
4.13	<p>PerfectPitch 6DoF Couch</p> <p>Fully integrated 6-Degrees of Freedom (6DoF) couch system.</p> <p>Features:</p> <ul style="list-style-type: none"> • Manual and automated positioning of the patient • Image-based 6DoF patient positioning with remote couch motion <p>Prerequisites:</p> <ul style="list-style-type: none"> • ARIA® Oncology Information System for Radiation Oncology v.11 or later 	1
4.14	<p>10X High Intensity Mode</p> <p>40 cm x 40 cm maximum field size, dose rate range 400-2400 MU/min in 400 MU/min steps.</p>	1
4.15	<p>6X High Intensity Mode</p> <p>40 cm x 40 cm maximum field size, dose rate range 400-1400 MU/Min in 200 MU/min steps.</p>	1
4.16	<p>Low-X Imaging Energy</p> <p>Low-X imaging energy configuration, providing high soft tissue contrast when imaging in-line with the treatment beam.</p>	1
4.17	<p>Delta Couch</p> <p>Delta Couch supports automated management of treatment plan-based shifts from initial set up mark to treatment isocenter.</p> <p>Features:</p> <ul style="list-style-type: none"> • Delta couch shift set-up <p>Prerequisites:</p> <ul style="list-style-type: none"> • True Beam® v2.7 or higher • ARIA® oncology information system for radiation oncology v11.0 MR4.1 or higher, or compatible third-party oncology information system <p>Customer Responsibilities:</p> <ul style="list-style-type: none"> • Verify compatibility with third-party oncology information systems if applicable 	1
4.18	<p>RapidArc Treatment Delivery</p> <p>RapidArc® Treatment Delivery is a volumetric modulated arc treatment delivery technique.</p> <p>Features:</p> <ul style="list-style-type: none"> • Simultaneous modulation of MLC aperture shape, beam dose rate, and gantry angle and rotation speed during beam delivery • Supports dynamic jaw tracking and collimator rotation with supporting treatment planning system <p>Prerequisites:</p> <ul style="list-style-type: none"> • 120 Multi Leaf Collimator or HD120™ Multi Leaf Collimator 	1

Item	Description	Qty
	<ul style="list-style-type: none"> • Eclipse™ treatment planning system v11.0 or higher • RapidArc treatment planning license • Compatible server hardware and operating system. For detailed specifications, visit: www.varian.com/hardwarespecs 	
4.19	<p data-bbox="232 464 422 480">kV Imaging System</p> <p data-bbox="232 516 1125 533">kV Imaging system, providing 2D radiographic and fluoroscopic and 3D CBCT imaging capability.</p> <p data-bbox="232 569 320 585">Features:</p> <ul style="list-style-type: none"> • kV CBCT image acquisition, review, and match to 3D reference image • Radiographic image acquisition, with 2D/2D and 2D/3D image matching to reference image • Fluoroscopic image acquisition, with structure overlay on fluoroscopic images. • kV CBCT image acquisition with a long field of view, provided by merging multiple indexed CBCT images. Online data acquisition and viewing only. 	1
4.20	<p data-bbox="232 772 678 789">Advanced Resp Motion Management System</p> <p data-bbox="232 825 1133 873">Stereoscopic optical system for managing patient respiration motion during treatment delivery and imaging.</p> <p data-bbox="232 909 320 926">Features:</p> <ul style="list-style-type: none"> • Stereoscopic optical imager, including marker block for tracking patient respiration motion • Respiratory gated treatment delivery • Respiratory gated MV image acquisition and online review, respiration synchronized cine image acquisition and online review • Respiratory gated kV image acquisition and online review, respiration synchronized fluoroscopic image acquisition and online review 	1
4.21	<p data-bbox="232 1129 522 1146">VCD Option, couch mounted</p> <p data-bbox="232 1182 1133 1230">Couch-mounted display system provides visual feedback to the patient for respiration stabilization or breath hold position during respiratory gated image acquisition or treatment delivery.</p> <p data-bbox="232 1245 320 1262">Features:</p> <ul style="list-style-type: none"> • 2 rechargeable batteries and charging system • Video interface for optional use of customer provided video goggles • Wireless display system with adjustable count mount <p data-bbox="232 1360 365 1377">Prerequisites:</p> <ul style="list-style-type: none"> • TrueBeam® v2.7 or higher • One of the following: <ul style="list-style-type: none"> ◦ Advanced Respiratory Motion Management System ◦ Basic Respiratory Motion Management System ◦ Respiratory Motion Management System ◦ Optical Imager 	1
4.22	VCD w/Couch Mount - IGRT	1
4.23	<p data-bbox="232 1713 505 1730">4D CBCT Imaging Package</p> <p data-bbox="232 1766 1108 1839">4D Cone-Beam Computed Tomography (CBCT) Package. Provides the ability to acquire an 4D CBCT images for patient positioning and review target motion analysis at the time of treatment delivery or review target motion analysis post treatment delivery.</p> <p data-bbox="232 1843 320 1860">Features:</p> <ul style="list-style-type: none"> • 4D kV CBCT Image Match Review License: 4D CBCT image acquisition, image review, and image match to structure or Maximum Intensity Projection (MIP) at the time of treatment delivery 	1

Item	Description	Qty
	<ul style="list-style-type: none"> • 4D CBCT Image Acquisition License: 4D kV CBCT image acquisition in Advanced Reconstructor Mode for post-treatment image reconstruction, viewing, and offline analysis <p>Prerequisites:</p> <ul style="list-style-type: none"> • TrueBeam® v2.7 • One of the following: <ul style="list-style-type: none"> ◦ Advanced Respiratory Motion Management System ◦ Basic Respiratory Motion Management System ◦ Respiratory Motion Management System ◦ Optical Imager • kV Imaging System • ARIA® oncology information system v11.1 MR1 (11.0.55) or higher or compatible third-party oncology information system • ARIA oncology information system for radiation oncology or Eclipse™ treatment planning system • v11 MR3 (11.0.47) or higher • ARIA oncology information system v15.1 or higher is required for review of 4D kV CBCT images in ARIA Offline Review • Compatible server hardware and operating system. For detailed specifications, visit: www.varian.com/hardwarespecs <p>Customer Responsibilities:</p> <ul style="list-style-type: none"> • Verify compatibly third-party oncology information system • Initiate Smart Connect application to allow remote monitoring 	
4.24	<p>Iterative CBCT</p> <p>Iterative CBCT provides improved detectability of stationary or gating-immobilized soft tissue anatomy.</p> <p>Features:</p> <ul style="list-style-type: none"> • Iterative CBCT license • Reconstruction computer with GPU hardware 	1
4.25	<p>LAP Apollo Green Room Laser Kit</p> <p>Features:</p> <ul style="list-style-type: none"> • One Apollo Green Remote Controlled Ceiling Crosshair Laser • Two Apollo Green Remote controlled Lateral Crosshair Lasers • One Apollo Green Remote Vertical or Horizontal Controlled Sagittal Line Laser (selected prior to system production) 	1
4.26	<p>Additional MotionView CCTV Camera System</p> <p>Additional set of two Motion View CCTV cameras and displays. Camera placement is at customer discretion.</p> <p>Features:</p> <ul style="list-style-type: none"> • Two pan, tilt, zoom CCTV cameras • Two desktopLCD displays with built in camera controls • Adjustable viewing angle for patient privacy • Push button pan, tilt, zoom, and home position control <p>Prerequisites:</p> <ul style="list-style-type: none"> • Motion View camera system, provided with linac system. 	1
4.27	<p>Additional In-Room Monitor System</p> <p>Additional in-room monitors that can be placed at customer discretion.</p>	1
4.28	<p>Main Circuit Breaker Panel</p>	1

Item	Description	Qty
4.29	<p data-bbox="241 317 1121 390">Main circuit breaker panel, interfacing to a single power input feed from the facility Mains. Circuit breakers provide independent over-current protection for equipment at the console and in the treatment room. UL and IEC/CE certified.</p> <p data-bbox="241 453 1058 474">Integrated Collimator Verification & Interlock System (ICVI) for TrueBeam® platform</p> <p data-bbox="241 506 1100 558">The Integrated Collimator Verification & Interlock (ICVI) system provides electronically-verified conical collimators for use in radiosurgical treatment delivery.</p> <p data-bbox="241 558 327 579">Features:</p> <ul data-bbox="241 579 963 674" style="list-style-type: none"> <li data-bbox="241 579 938 600">• Conical collimator mounting system with integrated mount verification <li data-bbox="241 600 797 621">• Set of 7 conical collimators with integrated verification <li data-bbox="241 621 963 642">• Conical collimator set (in mm diameter): 4, 5, 7.5, 10, 12.5, 15, and 17.5 <li data-bbox="241 642 447 663">• ICVI QA Toolkit <p data-bbox="241 674 365 695">Prerequisites:</p> <ul data-bbox="241 695 1121 789" style="list-style-type: none"> <li data-bbox="241 695 1121 747">• ARIA® oncology information systems for radiation oncology v11.0 or higher or compatible third-party oncology information system <li data-bbox="241 747 1083 789">• Eclipse™ Cone Planning v11.0 or higher or compatible third-party treatment planning system <p data-bbox="241 789 488 810">Customer Responsibilities:</p> <ul data-bbox="241 810 1012 863" style="list-style-type: none"> <li data-bbox="241 810 996 831">• Verify compatibility with third-party treatment planning systems if applicable <li data-bbox="241 831 1012 863">• Verify compatibility with third-party oncology information systems if applicable <p data-bbox="241 863 299 884">Notes:</p> <ul data-bbox="241 884 1111 905" style="list-style-type: none"> <li data-bbox="241 884 1111 905">• Includes MPC ICVI isocenter license and MPC ICVI conical collimator alignment license. 	1
4.30	<p data-bbox="241 978 535 999">Motion Management Interface</p> <p data-bbox="241 1031 1138 1125">Motion management interface is an integrated interface for validated external devices that provide patient positioning, patient and target motion monitoring, and/or respiratory gating. The Motion management interface supports connection of up to four external devices, two of which may be used for respiratory motion management or high speed beam hold.</p> <p data-bbox="241 1125 327 1146">Features:</p> <ul data-bbox="241 1146 1116 1241" style="list-style-type: none"> <li data-bbox="241 1146 1116 1199">• 4-DoF or 6-DoF patient positioning capability for compatible validated devices and couch configurations <li data-bbox="241 1199 1088 1220">• Integrated external device beam hold and image-based patient repositioning workflow <li data-bbox="241 1220 943 1241">• Patient-specific external device activation and patient plan verification 	1
4.31	<p data-bbox="241 1310 558 1331">STD TRNG: TB Platform On-Site</p> <p data-bbox="241 1362 1144 1457">The on-site review of the TrueBeam/EdgeNitalBeam components includes imaging and use cases for support of patient treatment for therapists. This support is to ensure that personnel who attended the classroom training are able to operate the TrueBeam Platform machine in a safe and effective manner in the clinical environment.</p> <p data-bbox="241 1478 327 1499">Features:</p> <ul data-bbox="241 1499 802 1551" style="list-style-type: none"> <li data-bbox="241 1499 745 1520">• Includes support for TrueBeam/EdgeNitalBeam <li data-bbox="241 1520 802 1551">• Offer is valid for 18 months after installation of product <p data-bbox="241 1551 365 1572">Prerequisites:</p> <ul data-bbox="241 1572 670 1593" style="list-style-type: none"> <li data-bbox="241 1572 670 1593">• TrueBeam Platform classroom trainings <p data-bbox="241 1593 299 1614">Notes:</p> <ul data-bbox="241 1614 745 1635" style="list-style-type: none"> <li data-bbox="241 1614 745 1635">• Training is non-refundable and non-transferable 	1
4.32	<p data-bbox="241 1709 632 1730">INCL ED: TB201 TB Platform Physicists</p> <p data-bbox="241 1761 1144 1950">TrueBeam Physics and Administration: TrueBeam Physics and Administration course is designed for personnel (primarily Medical Physicists) responsible for the acceptance, commissioning, and QA program development of the TrueBeam in the clinical environment. It is recommended that the student attend the TrueBeam Physics and Administration course shortly before the installation of the TrueBeam. The course provides instruction of the basic delivery components, basic imaging components, and a general overview of the motion management system components. Machine commissioning, calibration, and QA of the machine are included. The course subject matter is presented from a clinical use perspective. Primary emphasis is on the overall commissioning,</p>	1

Item	Description	Qty
	<p>calibration, and QA of the TrueBeam and its components. Extensive hands-on laboratory exercises are included.</p> <p>Features:</p> <ul style="list-style-type: none"> • Includes support for TrueBeam/EdgeNitalBeam • Includes Tuition and Materials for ONE person • Length: 4.5 days • Offer is valid for 18 months after installation of product <p>Customer Responsibilities:</p> <ul style="list-style-type: none"> • Customer is responsible for all travel expenses-(airfare, hotel, rental car, meals and travel incidentals) <p>Notes:</p> <ul style="list-style-type: none"> • Training is non-refundable and non-transferable 	
4.33	<p>INCL ED: TB101 TB Platform Operations</p> <p>TrueBeam Operations is a course designed for personnel (primarily Radiation Therapists) responsible for the routine operation and clinical use of the TrueBeam. It is recommended that students attend the TrueBeam Operations course shortly before clinical use and the commencement of patient treatments. The course provides instruction of the basic delivery components, basic imaging components, and a general overview of the motion management system components. The course subject matter is presented from a clinical use perspective. Primary emphasis is on the overall understanding of the TrueBeam function and operation to include imaging and respiratory gating. Extensive hands-on laboratory exercises are included. The attendees of this class will be provided tools to allow them to instruct other clinical staff upon their return.</p> <p>Features:</p> <ul style="list-style-type: none"> • Includes support for TrueBeam/EdgeNitalBeam • Includes Tuition and Materials for ONE person • Length: 4 days • Offer is valid for 18 months after installation of product <p>Customer Responsibilities:</p> <ul style="list-style-type: none"> • Customer is responsible for all travel expenses (airfare, hotel, rental car, meals and travel incidentals) <p>Notes:</p> <ul style="list-style-type: none"> • Training is non-refundable and non-transferable 	1
4.34	<p>INCL ED: CL222 Respiratory Gating</p> <p>The Respiratory Gating course provides training for physicists and therapists, to obtain knowledge of principles and practices of respiratory gating in radiation oncology for clinical implementation.</p> <p>Features:</p> <ul style="list-style-type: none"> • Includes support for TrueBeam Platform • Includes Tuition and Materials for ONE person • Length: 2 days • Offer is valid for 18 months after installation of product <p>Customer Responsibilities:</p> <ul style="list-style-type: none"> • Customer is responsible for all travel expenses (airfare, hotel, rental car, meals and travel incidentals) <p>Notes:</p> <ul style="list-style-type: none"> • Training is non-refundable and non-transferable 	1
4.35	<p>NLS: English</p>	1

ADVANTAGE CREDITS SUPPLEMENTAL TERMS AND CONDITIONS

(FORM R,1,D 10442)

These Advantage Credits Supplemental Terms and Conditions ("Supplemental Terms") modify and supplement the Varian Terms and Conditions of Sale (Form R,1,D 1652, current version issued with the Quotation) (the "Terms and Conditions of Sale"). The terms of the applicable Varian Quotation ("Quotation"), its attachments, including the Terms and Conditions of Sale, are incorporated herein by this reference, and together with these Supplemental Terms and any applicable Third Party Terms (as defined in the Quotation) (collectively referred to as the "Agreement") will apply and govern the use by Customer of Advantage Credits.

1.0 General

The Varian Advantage Credit Program (the "Program") offers customers the ability to purchase Advantage Credits in advance that can be applied toward designated Varian Professional Services including certain consulting (e.g. specified and limited implementation and optimization services), on-site training, educational courses and a limited number of services provided by designated third party service providers, including clinical schools and physics commissioning services. Advantage Credits provide flexibility for the Customer to apply them interchangeably for those designated services available under the Program without having to modify the underlying Quotation and related purchase order. However, Varian must be notified in advance and in writing of any requested changes to selected services.

2. Expiration Schedule

Advantage Credits expire according to the following schedule:

Type of Order	Expiration Date
Advantage Credits only (no Varian products)	24 months from date of order
Advantage Credits with one or more Varian products	24 months from first date of product/service acceptance
Multiyear agreement	End of the term of agreement

3.0 Scopes of Work

Varian or its third party service providers may, at their discretion, set forth in a written Scope of Work (SOW) a description of the services to be provided by Varian or the third party service provider. If the services that will be purchased with Advantage Credits are defined within the Quotation, Varian will offer the specific services listed for the amount of Advantage Credits indicated. If Advantage Credits in the Quotation are "Undefined", Varian will indicate the number of Advantage Credits required for a particular service at the time the Customer wants to use them.

4.0 Third Party Service Providers

4.1 Certain services are provided by and through third party service providers that are not affiliated with Varian, namely clinical schools and physics services (e.g. commissioning). Varian disclaims any warranty or performance obligations related to any third party service provider and will act solely as a pay agent to collect fees for services from Customer and to pay fees for such services to the third party service provider. Customer has the final decision to purchase services through Varian third party service providers or to select another service provider outside of the Quotation and Varian does not make any recommendations to use third party service providers.

4.2 Changes to Third Party Service Providers by Customer. Customer shall have a one-time right to request in writing that a third party service provider be replaced with an alternate provider that is participating in the Program. If Varian, at its sole discretion, approves the request, Customer shall be subject to any related termination fees and additional costs incurred by Varian or the third party service provider and other terms and conditions indicated in the SOW and/or

Quotation. Customer, the third party service provider, and if applicable, its subcontractors, shall have full responsibility for services as defined in the Quotation or SOW, as applicable, and Varian shall have no responsibility, obligation and/or liability whatsoever for those services. The third party service provider shall not be construed to be a subcontractor, employee, or agent of Varian. Varian will forward any requests for warranty work that it receives from Customer to the third party service provider. Except as otherwise provided in this section of the Quotation, the Terms and Conditions of Sale shall apply to this section just as it applies to all other parts of the Quotation.

4.3 Changes to Third Party Service Providers by Varian. Varian reserves the right, at its sole discretion, to change, from time to time, its list of third party providers that participate in the Program.

5.0 Performance of Services

All services shall be performed by Varian or the third-party service provider under permits, licenses, authority, supervision, and control of Customer and its staff, including licensed physicists, physicians, and other qualified healthcare professionals. Customer and its staff shall have the requisite permits (including applicable certificates of need), licenses, and authority to oversee and have such services performed on Customer's behalf.

6.0 Service Offerings

Varian reserves the right, at its sole discretion, to change the designated services which are offered under the Program at any time without prior notice. Varian will work with Customer to offer a mutually acceptable alternative or apply affected credits toward other offerings within the Program.

Type	Product
New system	V1 - IDENTIFY CT Workflow
New system	V ² - IDENTIFY CT DIBH. Option
New system	VS- IDENTIFY RT Workflow & SGRS Package
New system	V7 - IDENTIFY Welcome Desk

Product Description	Quantity
<p>Patient identification and patient set up solution for CT simulation</p> <ul style="list-style-type: none"> - Biometric patient identification - Assignment of patient set up devices and device positions on couch, including patient immobilization and couch inserts - Assignment of patient set up position on couch top - Set up note and set up photo generation and display - Planning Tool for offline editing - Training & Installation Included 	1.00
<p>DIBH for CT Simulation.</p> <ul style="list-style-type: none"> - Respiration motion monitoring and visual coaching for deep inspiration breath hold. CT image acquisition <p>Prerequisites: IDENTIFY CT Workflow</p>	1.00
<p>Patient identification and patient set up solution for treatment rooms</p> <ul style="list-style-type: none"> - Biometric patient identification - Verification of patient set up devices and device positions on couch, including patient immobilization and couch inserts - Verification of patient set up position on couch top - Bolus assignment and verification - Set up note and set up photo display - Surface-guided patient positioning and motion monitoring better than 0.5mm accuracy - Visual coaching for deep inspiration breath hold treatments - DICOM Reference Surface Import for verification of patient set up to isocenter - SRS calibration package - Planning Tool for offline editing - Training & Installation included 	1.00
<p>Biometric patient check-in and appointment display.</p> <ul style="list-style-type: none"> • Palm-based biometric patient check-in • Patient appointment and location display 	1.00