

VAMC DALLAS, TX
PO# 549-B30220

Item	description	Quantity	Unit
0010	UroNav Fusion Biopsy System	1.000	PCE
Net Value w/out Exp Ship Chg			
UroNav Fusion Biopsy System			
UroNav is an integrated, image-guided stereotaxic system that uses magnetic resonance (MR) and ultrasound (US) images in conjunction with electromagnetic (EM) tracking devices to plan, guide and document clinical interventions. The system provides real-time, three-dimensional visualization and navigation for pre-operative planning and intra-operative navigation of minimally-invasive interventional procedures. UroNav is a DICOM-compliant system that integrates with Picture Archiving and Communication System (PACS) networks and Invivo's DynaCAD MRI platform (sold separately). UroNav includes a mobile procedure cart, computer hardware/software, an electromagnetic navigation system, interface hardware, procedure kit, installation, applications/training and a one (1) year limited warranty.			

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	<p>System Includes:</p> <p>UroNav Computer & Mobile Workspot</p> <p>Computer Hardware:</p> <p>(1) Dell OptiPlex 9010 All-In-One with 23" Full HD Display</p> <p>(1) Intel Core Processor i7-3770S, 3.1 GHz, 8MB Cache</p> <p>(2) 8GB DDR3 NON-ECC 1600 MHz Memory (16GB Total)</p> <p>(1) Intel Integrated Graphics Adapter</p> <p>(1) 250GB SATA Hard Drive</p> <p>(1) DVD +/- RW drive</p> <p>(1) Gigabit Ethernet network adapter</p> <p>(1) Dell USB Keyboard and Optical Mouse</p> <p>Computer Operating System Software:</p> <p>(1) Windows 7 Professional 64-bit, SP1</p> <p>Technical specifications, specific hardware configurations and software versions subject to change without notice.</p> <p>Mobile Workspot Cart</p> <p>Mobile cart combines a compact, lightweight design, superior ergonomics, and a comprehensive set of features for point of care applications.</p> <ul style="list-style-type: none"> - Easy to use, adjustable work tray, keyboard and computer - Document cover protects reference documents and notes placed on the work surface - Raised edge around work surface helps retain spills - Oversized 19" wide x 14" deep work surface - Bar code scanner bin allows for easy storage and retrieval of most bar code scanners - Contoured handle minimizes strain when pushing cart - 17"x17" compact base, contoured to 14.5" at center for easy maneuvering in patient areas and tight spaces - IEC 60601-1 3rd edition compliant system for patient safety 				

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	<p>UroNav MR/US Fusion Software</p> <ul style="list-style-type: none"> - Imports magnetic resonance (MR) data directly from DynaCAD V3.0 (sold separately) and/or PACS network or storage media - Performs fusion of DynaCAD 3D MR results and US volumes and provides registration and visualization of MR targets - Provides real-time, interactive visualization of interventional devices and target anatomy - Creates and exports result images of physician-identified biopsy core locations - Provides reporting of procedure data - DICOM-compliant interface <p>UroNav Electromagnetic Navigation System</p> <ul style="list-style-type: none"> - UroNav Planar EM Field Generator (FG) - UroNav System Control Unit (SCU) - UroNav Sensor Interface Unit (SIU) - Field Generator positioning device <p>Quality Assurance & Biopsy Practice Phantom</p> <p>UroNav Operator Manual</p> <p>UroNav Quick Reference Guide</p> <p>Installation, Warranty, Service and Support:</p> <ul style="list-style-type: none"> - On-site installation and connection to customer's MRI and PACS systems* - Two (2) days on-site UroNav Applications Training - One (1) year warranty on parts and labor - UroNav Remote Software Updates** for one (1) year from date of installation. - One (1) year Remote system diagnostic and training support (7am - 7pm CST)** <p>Note:</p> <p>* Requires cabling to customer's computer network and available 115VAC 60Hz outlet power (not included)</p>				

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	<p>** Requires access to high-speed Internet connection/Remote Access for service (not included)</p> <p>Clinical Solutions Applications Training - Cancellation Policy and Charges</p> <p>Invivo considers UroNav Applications Training an important service that it provides to its customers. It is important for a Customer to understand that such training has certain costs and expenses. Therefore, in the event a Customer schedules this training and then cancels its participation in this training the Customer must pay a cancellation charge to cover Invivo's costs and expenses. Customer agrees to pay the following cancellation charges:</p> <ul style="list-style-type: none"> - If the Customer cancels training more than 15 days prior to the Applications Training Date there is no cancellation charge; - If the Customer cancels training within 15 days but not less than 8 days prior to the Applications Training Date there is a flat cancellation charge - If the Customer cancels training within 7 calendar days prior to the Applications Training Date there is a flat cancellation charge <p>Invivo and Customer agree that the above charges are commercially reasonable cancellation charges and are due immediately upon the Customer's receipt of Invivo's invoice for cancellation charges.</p> <p>Invivo and Customer agree that the only exception to the payment of such cancellation charges is the Customer's written agreement to waive the scheduled training, reschedule training in the future and Customer's agreement that Invivo may issue its product invoice and Customer agrees to accept, such invoice immediately upon Customer's written agreement.</p> <p>Availability</p> <ul style="list-style-type: none"> - Availability of this product is estimated to be the third quarter of 2013. If this product is ordered with other Invivo products, such as DynaCAD, payment for the delivered products is due, with standard terms, upon delivery. Payment for the UroNav Fusion Biopsy System is due, with standard terms, upon delivery of this product. 				

Item	description	Quantity	Unit		
0020	Generic Starter Kit	1.000	PCE		
	Net Value w/out Exp Ship Chg				
	UroNav Generic Starter Set				
	UroNav Generic Starter Set includes the accessories required to interface UroNav to a specific ultrasound system and trans-rectal ultrasound (TRUS) probe combination.				
	Starter Set includes:				
	- Quality Assurance & Biopsy Practice Phantom				
	- UroNav Navigation Sensor Assembly (5)*				
	- UroNav Navigation Sensor Clip (25)*				
	- Transducer Cover (25)*				
	Note:				
	* UroNav Navigation Sensor Assembly and Sensor Clip are matched, configured and calibrated for a specific ultrasound system/TRUS probe combination.				