Neoprobe

Gamma Detection System

Proceed with confidence.

NPB14A NPB14S NPB09S NPB11L NPRF18

Easy System Set-Up

+ No need for calibration
+ Integrated Bluetooth® wireless technology

Options

+ Dynamic Pitch – lymphatic mapping
+ Binary Pitch – parathyroid and FDG isotope procedures
+ Autoranging – Focus audible feedback on detected energy level for more precise localization

Software Upgradeable

+ Provides peak performance in changing surgical procedures

Bluetooth Wireless Probes

+ Cordless, ergonomic probes, angled and straight
+ Laparoscopic cordless probe
+ Internally collimated 9mm straight probe
+ More sensitive than the NPR14 corded probe
+ High Energy (F-18) Probe detects radioactive isotope Fluorine-18, called 18F-FDG, and other high-energy radionuclides

User Selected Threshold

+ Sets windows for most common radioisotopes used in surgical applications: ^{125}I, ^{57}Co, ^{99m}Tc, ^{111}In, ^{131}I, ^{18}F
+ A Seventh OPEN Window. Dual isotope mode for simultaneous scanning of ^{99m}Tc and ^{125}I

Ordering Information

Neoprobe™ GDS Control Unit with Software Included (Requires power cord, sold separately)	NPCU3
9mm Reusable Probe with Bluetooth® II Technology	NPB09S
11mm Reusable Bluetooth® Laparoscopic Probe (No additional cable required. For use with Bluetooth® cable system only)	NPB11L
14mm Reusable Bluetooth® Probe, Angled	NPB14A
14mm Reusable Bluetooth® Probe, Straight	NPB14S
Neoprobe™ High Energy Reusable Probe (Requires High Energy Probe Cable (NPAF18), sold separately. For use with Neoprobe™ Control Unit, model 2200 and 2300 only)	NPRF18

For more information about Mammotome®, Neoprobe™ and other products, or to place an order, contact your Mammotome Sales Representative or call 1-877-9-A-MAMMO (1-877-926-2666).

DEVICOR MEDICAL PRODUCTS

MDM 12-0044 Rev 8/12

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