

C-Trak Galaxy

Gamma Probe System



The C-Trak Galaxy System provides accurate and precise detection of gamma radiation for use during sentinel node biopsies in breast, melanoma and other types of cancer.

www.carewise.com



C-Trak Galaxy Gamma Probe System

Features

- Large touchscreen display for maximum visibility.
- Unbeatable directionality allowing for smaller incisions and faster patient recovery.
- No manual transcription required – timed counts are stored within the system to eliminate the need for manual transcription.
- Patient data stored locally – for retrieval of counts at a later date.
- Fast calibration and enhanced diagnostics quickly ensure the system is functioning correctly.
- Multiple probes can be stored within the system for use in a range of procedures.
- Energy threshold and window technology for a variety of isotopes.
- Built-in user manual.
- Mains operated.

C-Trak Auto Analyzer

The much loved Auto Analyzer is back by popular demand.

- Audible signal for fast and easy location.
- Highly sensitive/directional.
- Battery operated for complete portability.
- Energy threshold and window technology for a variety of isotopes.



Alternative Probes

- OmniProbe PET used for detecting F-18 in FDG.
- OmniProbe EL for Laparoscopic use.



Options

- Printer for efficient record keeping.
- Workstation to store all system components.



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