OPERATING ROOM

At Kubtec®, we set the standard for breast specimen imaging with a suite of solutions that enable improved outcomes, superior cosmesis and better patient comfort.

The MOZART®

Specimen Tomosynthesis System



When the goal is to remove the entire tumor in a single procedure with maximum breast conservation

Only the MOZART System uses 3-D Tomosynthesis for intraoperative breast specimen imaging.



The XPERT® 40 Specimen Radiography System

> Nothing beats the XPERT 40 Specimen Radiography System in terms of versatility and speed.

The XPERT 40 System provides images of excised tissue with digital mammography quality in the shortest possible time.



The GammaPro™ Gamma Detection System

> To provide the best care for breast cancer patients, you need the best tools to achieve the best results quickly and accurately.

Simply the most sensitive and precise method for detecting radioactive seeds or locating sentinel nodes.

BIOPSY SUITE

At Kubtec®, we know that when your patient is waiting, you need a solution to instantly capture all your biopsy cores.



The XPERT® 20 Specimen Radiography System

The smallest footprint of any

core radiography system, with twice the imaging area.

The most compact, most powerful core imaging solution for the biopsy suite.

PATHOLOGY LAB

At Kubtec®, we improve pathology lab efficiency with practical and dedicated imaging systems that provide the highest resolution.



The XPERT® 80

Specimen Radiography System

When it comes to imaging routine gross specimens in the pathology lab, experts rely on the proven power of the XPERT 80 System for unsurpassed image quality.

Demonstrated versatility and reliability for gross pathology applications.



The XPFRT® 80-L

Specimen Radiography System

When you need to capture images of the largest specimens, you need the largest detector.

The most reliable pathology radiography system with the largest detector for imaging the largest gross specimens.