



Where can you get high resolution images like this in a matter of seconds?

Optimized for rapid verification of microcalcifications



# At the point-of-care (POC) with CoreLite™ : Optimized for rapid verification of microcalcifications

## Rapid verification

- Optimized to verify the presence of microcalcifications in tissue specimens
- Capture high-resolution images and process with image enhancing software

## Simplified workflow

- Small footprint enables point-of-care location
- Avoid workflow interruptions at remote imaging stations

## Efficient procedure

- Conduct the entire procedure – from biopsy to verification – at the point-of-care
- Streamline operations with user-friendly interface and touchscreen



Compact and self-contained

High speed, high resolution imaging

DICOM-based image store



Brightness and contrast automatically set by software

User-friendly interface

Touchscreen convenience

### CoreLite™ Specimen Radiography System

Please consult product labels and instruction for use for indications, contraindications, hazards, warnings, and precautions.

**INTENDED USE:** The CoreLite™ product is intended for use by medical professionals to provide rapid verification, through x-ray examination in or near the biopsy procedure room, that the correct tissue has been excised during percutaneous biopsy. **SAFETY:** 1. Facility Manual Handling protocols should be observed. 2. Due to the presence of High Voltage components the rear panel should not be removed at any time. 3. Due to the presence of Mains Voltage, the rear panel should not be removed at any time. 4. Local radiation protocols and monitoring should be observed at all times. 5. No additional radiation protocols are required. 6. Facility protocols and monitoring should be observed. 7. No additional cleaning agents are provided with this product. **WARNINGS:** 1. The product is designed to be used while stationary. DO NOT operate when in motion. 2. Protective earthing is provided via the mains cord. The CoreLite™ must be connected to an earthed mains outlet. 3. The x-ray source window should not be touched under any circumstances. 4. If the beryllium window is damaged please follow local rules and regulations regarding contamination control. Follow instructions in Section 14 of the Operator Manual. **REGULATORY:** It is the responsibility of the facility or institution operating this system to ensure that all local, regional, and federal regulations affecting the use of the CoreLite™ product are followed.



### BD Switzerland Sarl

Terre Bonne Park – A4, Route De Crassier, 17, 1262 Eysins, Switzerland

Tel: +41 21 556 3000

[bd.com](http://bd.com)

