



PATIENT

# Canon Interventional Table Pad

## INF-9409



INFAB's Canon Interventional Table Pads is crafted from layered foam to maximize patient comfort and are designed to fit a variety of Canon tabletops. Made of layered memory and open-cell foam and comes with a navy Healthcare Fabric cover. Designed for the Canon Kalare system, the INF-9400 is made of layered memory and closed-cell foam and features a black Healthcare Fabric cover. The Healthcare Fabric is tailored for medical applications, providing a 4-way stretch for body conformity, reducing interface pressure, and offering anti-microbial performance for infection control.

- Made of layered foam to maximize patient comfort.
- Designed to fit a variety of Canon Tabletops.
- Compatible with Canon CAT-850B and CAT-870B tables.
- 2" Height
- Made of layered memory and open-cell foam and comes with a navy Healthcare Fabric cover.
- Healthcare Fabric is designed for healthcare applications, featuring 4-way stretch to comply with body shape. Designed for applications where a flexible cover fabric can help reduce interface pressure and anti-microbial performance is desired for the benefit of infection control.

<b>Model</b>	INF-9409
<b>Description</b>	Canon Interventional Table Pad
<b>Modalities</b>	CT Scan, General Positioning, Nuclear Medicine, Ultrasound, X-Ray
<b>Substrate</b>	Cath Lab, Hybrid OR, Interventional, Interventional X-Ray, Operating Room
<b>Dimensions</b>	2" H
<b>Sterile</b>	N
<b>Latex Free</b>	Y
<b>Single Use</b>	N



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