



# Steady-Ped™ CT Foot Positioner

INF-33532



The innovative INFAB Steady-Ped™ foot immobilizer helps produce flawless images on the first CT scan. The specialized design secures the patient's feet at a 90° angle with a customizable hook & loop strap. Additional hook & loop is provided for securing the Steady-Ped to the end of the CT table when necessary. The unique curved bottom allows wide compatibility with CT machines, surpassing competitors in precision and performance.

- Secures patient's feet in an upright position (90°) to allow CT imaging of lower extremities and run-offs
- Widely compatible with GE, Canon, and other CT Systems
- The Steady-Ped™ fits in CT machines easily due to its rounded bottom
- The unique curved bottom ensures a perfect fit on CT Machines
- Portable, lightweight, low profile, and reusable
- Easy to use, clean and store
- Radiolucent

<b>Model</b>	INF-33532
<b>Description</b>	Steady-Ped™ CT Foot Positioner
<b>Modalities</b>	CT Scan
<b>Substrate</b>	ABS Rigid Plastic
<b>Dimensions</b>	16" x 11.5" x 11.5"
<b>Weight</b>	3 lbs
<b>Sterile</b>	N
<b>Latex Free</b>	Y
<b>Single Use</b>	N



REV002

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