PROGRAM OVERVIEW · 2026

SEEFACTOR CT3™ PLACEMENT PROGRAM

Volumetric high-definition CT, fluoroscopy, and digital radiography in one system, placed at your location through a structured lease or by purchase, with installation, training, and service included.

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THE PROGRAM

Advanced imaging at your location.

The SeeFactor CT3™ Placement Program gives qualified locations access to the SeeFactor CT3 imaging platform, with workflow support and implementation coordination, through flexible placement options.

MedNexus Health, Inc. is the authorized OEM distribution channel for the SeeFactor CT3™ human health platform. The manufacturer designs, manufactures, and services the system.



3 in 1

Volumetric CT, fluoroscopy, and digital radiography in one mobile system

Lease

Standard placement path, with a purchase option considered case by case

Trained on site

Pre-training, two days of hands-on training, and check-ins at 1, 3, and 6 months

EpiCare™

Manufacturer service and warranty, with the first year included with purchase

Placement options

LEASE

Lease the system. No ownership.

- ✓ The system stays owned by the leasing entity, equipment owner, or manufacturer
- ✓ Fixed monthly payments, with taxes, insurance, and service set in the final lease
- ✓ Subject to lease approval and underwriting review

PURCHASE OPTION

Purchase, considered case by case.

- ✓ For locations that prefer to own the system
- ✓ Pricing, payment terms, and implementation plan set in the final purchase documentation
- ✓ First year of EpiCare™ service and warranty coverage included with purchase

Both paths include installation planning and staff training, and both start when you submit your location. Lease is the standard path. Ask our team about the purchase option.

THE PLATFORM

Three imaging modes in one mobile system.

Volumetric High-Definition Imaging CT

Volumetric High-Definition Imaging (VHDI) captures volumetric, non-interpolated image data in 2D and 3D.

Fluoroscopy

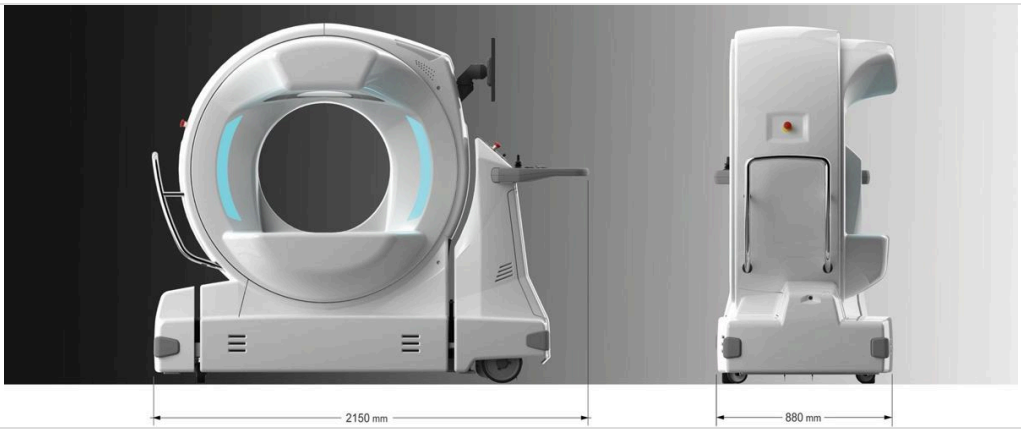
High-resolution live imaging with auto brightness and contrast and frame rates from 1 to 30 frames per second. The gantry can move over the patient during a study. Features include burst mode, dose reduction technology, auto collimation, and tip tracking.

Digital radiography

Flat field radiographs of the region of interest, taken on the same system.

FDA-CLEARED INDICATIONS

SeeFactor CT3 is FDA 510(k) cleared for imaging adult patients. It acquires detailed images of the head, neck, and limbs, and portions of the thorax, spine, and pelvic bones, focusing on high X-ray attenuation structures such as bone. It also acquires digital radiography and fluoroscopy images. Uses outside the FDA-cleared indications for use are not authorized clinical capabilities. Refer to the official FDA documentation and the device manual to determine appropriate use.



BUILT FOR CLINIC ROOMS

Sized to fit the spaces you already have.

The platform is designed to bring 3D imaging to a wide range of settings, in any adequately shielded location: specialist offices, imaging centers, ambulatory surgery centers, surgical suites, interventional labs, emergency and trauma departments, intensive care, mobile imaging units, and research environments.

WIDTH	HEIGHT	LENGTH	WEIGHT	BORE DIAMETER
3 ft	5 ft 8 in	7 ft	1,499 lb	24.6 in

ACCESSORIES AND SOFTWARE

Options that fit how your location works.



Imaging tables

REST system: supports a floating table surface in the imaging area while the patient rests on a chair or bed, useful for bedside imaging and specialty offices.

APT imaging table: a mobile, radiolucent carbon fiber positioning platform. The gantry can move over the patient, or the patient can move through the gantry, for dedicated, intraoperative, and interventional imaging.



G-Force Simulated Gravity System

A patient-worn vest and adjustable straps apply force that simulates standing, for weight-bearing images of anatomy below the shoulders, including the spine, hips, knees, ankles, and feet. The system works alongside the imaging platform as an external positioning support.



VoxelVu™ and Vimersion™

VoxelVu™ is an image reading workstation with multiplanar and 3D views, available preconfigured.

Vimersion™ displays image data in virtual reality, with color and opacity controls by density and annotation tools, for surgical planning, collaboration with colleagues, and patient conversations. Both are optional.

EPICARE™ SERVICE AND WARRANTY

Coverage from the manufacturer.

- ✓ Phone and remote support
- ✓ On-site support, including time and materials
- ✓ Materials warranty, including the tube and x-ray chain
- ✓ Preventive maintenance
- ✓ Software and firmware updates
- ✓ Ongoing training and support

With a purchase, the first year of EpiCare™ coverage is included. For leased systems, service coverage is set in the final lease documents. After the first 12 months, coverage continues by annual subscription, and long-term service contracts are available. Outside North America, service is provided through manufacturer partners.

WHAT TO EXPECT

From reservation to your first scan.

1. **Reserve your placement:** Submit your location with a simple placement reservation form at www.mednexushealth.com/clinics, then review the program proposal with our team.
2. **Placement documents and review:** We prepare the lease or purchase documents, with underwriting review where needed and a site readiness evaluation.
3. **Installation planning:** The manufacturer's installation coordinator works with your operations, facilities, IT, imaging, nursing, and management contacts on a project plan, including power, shielding, and use cases.
4. **Training:** A web-based pre-training session, then two days of hands-on, on-site training for groups of up to five, extendable to four days.
5. **Check-ins:** A web meeting one month after training on image quality and clinical use, then check-ins at three and six months.

PROGRAM TERMS AT A GLANCE

The general pathway.

Priority placement

Once MedNexus opens your market for deployment, accepted locations are prioritized for implementation, subject to final approval, site readiness, and equipment availability. It is not an exclusive or protected territory.

Final documents control

This overview does not replace the final lease or purchase agreements, service terms, or related legal documents. If they differ, the final executed documents control.

Next step: submit your location

Submit your location at www.mednexushealth.com/clinics. When MedNexus expands into your area, submitted locations are first in line. Submitting does not commit you to anything. We confirm fit, timing, and terms with you before any placement.

Questions: info@mednexushealth.com or 1 (800) 858-5598.

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