The Digirad Ergo is a portable, single-head, solid-state general-purpose nuclear medicine camera designed to offer maximum clinical versatility.

**Ergo’s Purpose is Multi-purpose**

- **PEDIATRICS**: Image in tight spaces like pediatric patient areas and neonatal intensive care units.
- **SURGERY & TRAUMA**: Image patients in the ICU, ER, OR, trauma units, or regular patient floors.
- **WOMEN'S HEALTH**: Breast Imaging
- **Accessories**: Enable state-of-the-art MBI protocols.

Ergo's portability allows you to deliver point-of-care imaging throughout your facility. With the Ergo, you can expand the services you provide while improving patient care.

**Easy to Move**

- Small footprint: 29” wide and easily fits through doors
- Light and does not require a motor

Digirad makes healthcare convenient. We are the nationwide leader in delivering diagnostic expertise on an as needed, when needed, where needed basis.

For more information about the Digirad Ergo visit www.digirad.com

**Versatile Imaging Capabilities**

- **Bone Spot**
- **3 Phase Bone Scan**
- **Molecular Breast Imaging**
- **White Blood Cell**
- **Gallbladder**
- **Thyroid**
- **Liver**
- **Brain Flow**
- **Lung Perfusion**
- **Planar Gated**
- **Salivary Gland**
- **And more!**

**ERGO'S PURPOSE IS Multi-purpose**

- **Compact Open Gantry**
- **Portable**
- **Solid-state**
- **Lightweight**

Digirad’s proprietary technology provides high precision imaging on high extinction bone, vascular, perfusion, and other non-invasive procedures, enabling sophisticated diagnostic imaging without interference to our clinical environment.

Get to the Point.

- **Small Footprint**: 29” wide and easily fits through doors
- **Point-of-care Imaging**: Reduce the risks of patient transport
- **Clinical Confidence**: Image in the OR to confirm procedures
- **Easy to Move**: Light and does not require a motor

**Switch Things Up**

- **LEAP**
- **LEHR**
- **MEAP**
- **PINHOLE**
- **DIVERGING**

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www.digirad.com   |   800.947.6134   |   info@digirad.com