



GE HealthCare

**GoldSeal™**  
Certified Pre-Owned

The value of confidence:  
Reconditioned Imaging Systems



## Less worry. More care.

In healthcare, confidence in your machines' ability to perform consistently and reliably is integral in delivering top-quality care. With GoldSeal™ reconditioned systems from GE HealthCare, facilities can improve patient outcomes through excellent imaging performance while maintaining their organization's financial health – all while contributing to a circular economy by giving systems a second life and reducing environmental impact.

Facilities can find peace of mind with top-tier technology backed by a comprehensive warranty and a GE HealthCare field-service team they know and trust.



## The GoldSeal™ standard: only the highest quality.

Through reconditioning and post-installation support, GE HealthCare approved technicians put their experience to work to meet original system specifications and performance requirements.

The GoldSeal™ process starts by selecting systems with years of useful life remaining and examining service history to assure that we can meet stringent standards. Once professionally deinstalled by GE HealthCare technicians and delivered to our European Repair Operations Center, each system goes through an exacting, proprietary process to meet original system specifications and performance quality using only OEM parts.

Systems are upgraded with the latest possible technology, backed by the same warranty and certified following all FDA requirements.



### Make the right choice.

GoldSeal™ reconditions systems to the highest standards, so quality is assured. Equipment provided by third-party vendors doesn't always guarantee the same advantages.

When choosing GoldSeal™, customers can expect:



Fully-licensed software



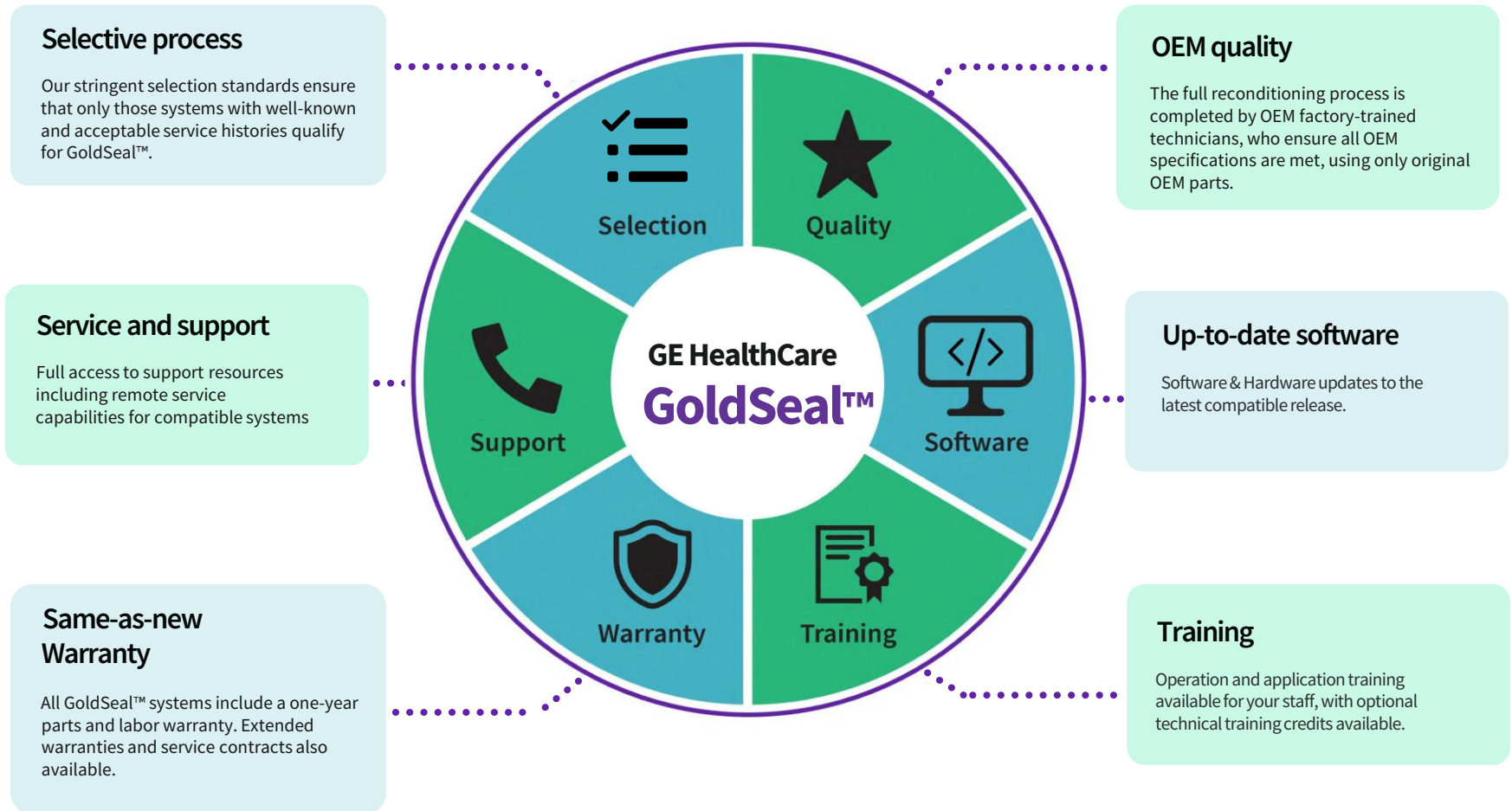
Up-to-date equipment models



Warranties and reliable GE HealthCare support

# Complete confidence in GoldSeal™ systems.

GoldSeal™ systems are reconditioned at our dedicated Repair Operations Center for the highest levels of oversight. They are upgraded with the latest possible technology and backed by the same warranty as new models.



# The journey behind GoldSeal™ systems



## 1 Stringent selection

Systems are selected by GE HealthCare Field Engineers based on their life-cycle stage and well-known service history.



## 2 Deinstallation

Selected systems are professionally deinstalled, packed, checked and delivered to our dedicated European Repair Operations center according to GE HealthCare procedures to prevent any damage.



## 3 At our Hungary Europe Repair Center

- Disinfection in a decontamination chamber.
- Components and subcomponents inspection.
- Worn parts replacement by original OEM parts.
- Covers painting or replacement.



## 4 Compliance & quality

Checks are performed for all required CE marking, NRTL labeling, and rating plates in conformity with applicable medical device standards and regulations, as ISO 13485. Systems meet the same performance and safety specifications as the original device.



## 5 Installation

- Shipped using GE HealthCare standard packing kits.
- Installed & calibrated by GE HealthCare technicians.
- Image quality, performance, and acceptance tests.
- Optional software & hardware updates to the latest compatible release.



## 6 Service

Same-as-new warranty and full access to support resources, including including remote service capabilities for compatible systems

## Explore our imaging equipment portfolio



MR



CT



Nuclear Medicine



PET/CT



Mammography

Learn more and explore our full portfolio of GoldSeal™ offerings at <https://www.gehealthcare.co.uk/>

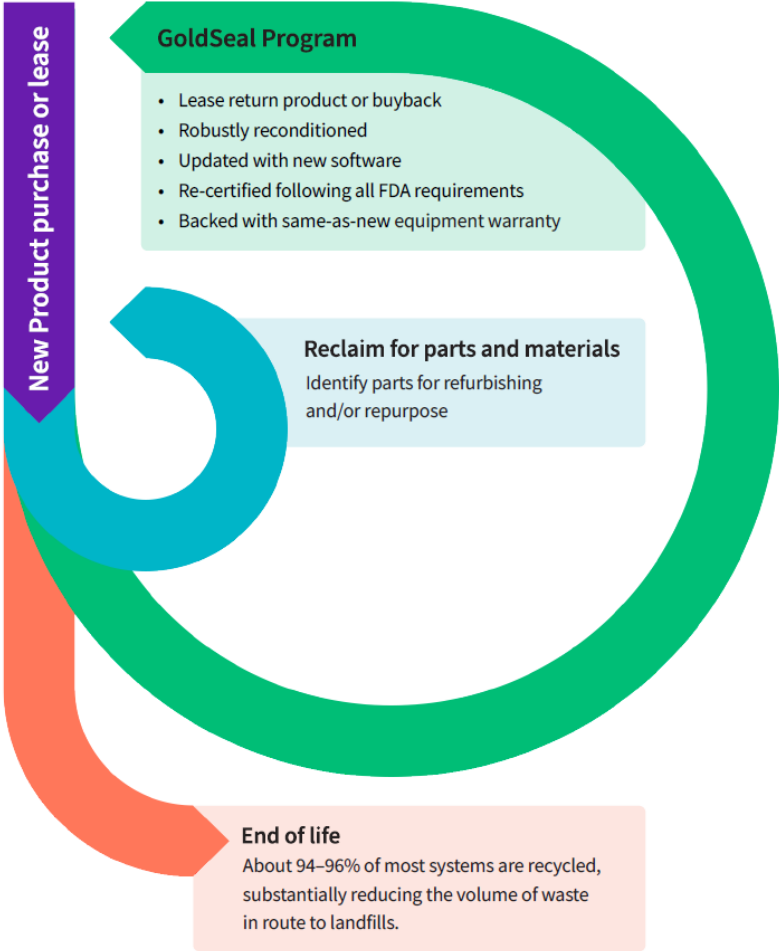
# Contributing to a healthier, more sustainable future for all

At GE HealthCare, we recycle 90% of retrieved systems, extending their lifespan through refurbishing, reselling, and recycling systems or parts.\*

More than 20 years ago, GE HealthCare established the GoldSeal™ program to extend equipment life, improve access, and enhance affordability. Since then, GoldSeal™ has played a vital role in reducing medical imaging waste by enabling the reuse of de-installed systems and parts.



When you choose a GoldSeal™ system, you extend the life of an imaging system, revitalizing a viable piece of medical technology and potentially extending healthcare to those who may not otherwise have access.



\* GE HealthCare 2024 internal data



# GE HealthCare

## About GE HealthCare

GE HealthCare is a leading global medical technology, pharmaceutical diagnostics, and digital solutions innovator, dedicated to providing integrated solutions, services, and data analytics to make hospitals more efficient, clinicians more effective, therapies more precise, and patients healthier and happier. Serving patients and providers for more than 100 years, GE HealthCare is advancing personalized, connected, and compassionate care, while simplifying the patient's journey across the care pathway. Together our Imaging, Ultrasound, Patient Care Solutions, and Pharmaceutical Diagnostics businesses help improve patient care from diagnosis, to therapy, to monitoring. We are a \$19.6 billion business with 51,000 colleagues working to create a world where healthcare has no limits.

Follow us on [LinkedIn](#), [X \(formerly Twitter\)](#), and [Insights](#) for the latest news, or visit our website <https://www.gehealthcare.co.uk/> for more information

Products within MR, CT, Nuclear Medicine, and PET/CT are eligible for reconditioning, although whether a system is reconditioned versus harvested for parts or otherwise recycled or reused is dependent on the state of the system when GE HealthCare takes possession of it.

GoldSeal is a trademark of GE HealthCare.

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