



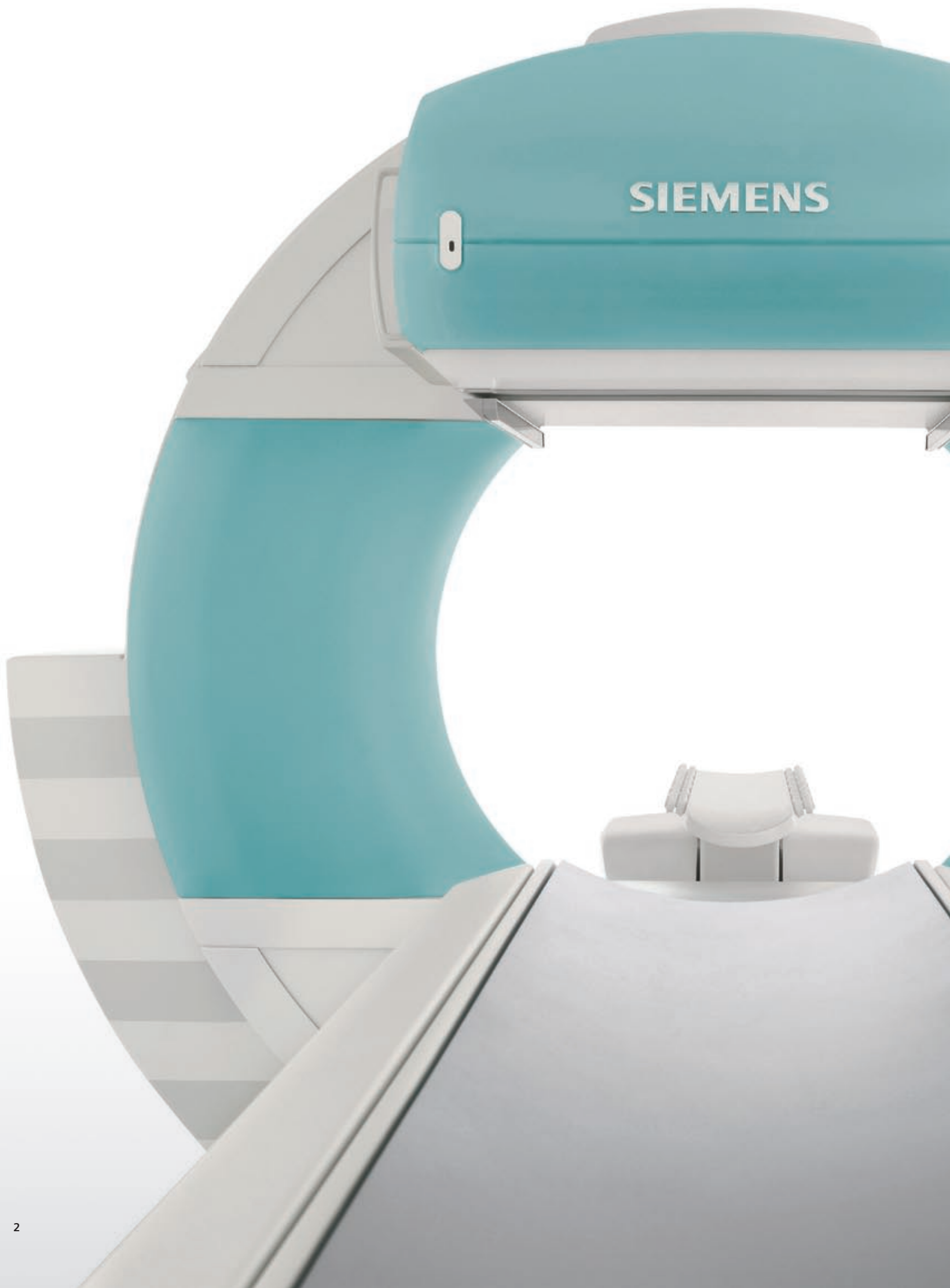
Symbia

Symbia Family

Working For You

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SIEMENS
medical



Symbia Working For You

Whether it's heart or brain imaging, renal exams, or bone scans, the Symbia® family of molecular imaging equipment performs a complete range of studies—now and in the future. And it offers the broadest spectrum of configurations and options to meet each price point and need, from general SPECT to state-of-the-art diagnostic, multislice SPECT•CT.

With Symbia, you are ready:

- Work with confidence.
- Accelerate your workflow.
- Experience versatility.

Symbia

1960s

First Commercial Anger Camera
At Ohio State University

1970s

Data Store
First nuclear imaging storage device

Pho/Con

First whole-body dedicated gamma camera

1980s

ROTA
First dual detector gamma camera

Orbiter

Single detector gamma camera family with both stationary and SPECT configurations

1990s

DIACAM
First single-detector gamma camera uniquely balanced for the easiest manual positioning

e.cam

Variable angle, dual-detector gamma camera with over 4,000 installations worldwide and still counting

2000s

c.cam
The first dedicated cardiac camera with reclining imaging position

Symbia TruePoint SPECT•CT

First to merge state-of-the-art SPECT with multislice CT

Symbia S

The first SPECT system that is field upgradeable to SPECT•CT

Work with confidence.

Symbia captures diagnostic information quickly and accurately, which gives you greater certainty. With earlier and more accurate diagnoses, you can plan treatment more effectively, track treatment efficacy, and improve overall patient care.

Symbia is proving that sophisticated diagnostic imaging can make a difference. Symbia will aid you in the management of coronary artery disease, and its superb image quality provides precise lesion localization to detect changes in molecular activity even before anatomical changes are visible.

Work with confidence in clarity and reliability:

- Siemens remarkable detector technology
- Accurate attenuation correction
- Optimized patient bed
- Web-based remote diagnostics and repair



Accelerate your workflow.

Efficiency and speed often go hand-in-hand. You not only need accurate information that provides diagnostic and therapeutic confidence, but you also need it quickly. Symbia is designed to help you do more with less effort. Patient set-up is faster thanks to an array of automated features. Scan times and processing are also quicker with advanced Flash reconstruction techniques. Symbia creates a workflow that is better for everyone.

Accelerate your workflow in acquisition, processing and reading:

- Half time imaging for cardiology and oncology
- syngo workflows
- Automated features which enhance system performance



Experience versatility.



Highly automated for unparalleled ease of use, the Symbia family of products brings you the efficiency and versatility you need in all imaging positions. Not only can you care for more patients faster but also realize a quicker return on your investment.

How does Symbia enable you to increase patient volume? Symbia's versatility makes setup and acquisition faster and more comfortable than ever before.

Experience versatility for all your patients today and tomorrow.

- Comfortably accommodates any patient and any procedures
- Broad range of tools for oncology, cardiology and neurology
- Guaranteed upgradeability for investment protection

Life



Life is Siemens unique customer care solution, and one of several distinct ways in which we strive to support you well beyond your molecular imaging acquisition.



From the moment you decide to purchase a Symbia system, **Life** provides numerous programs and support that enable the continuous development of your skills, productivity, and technology. These programs and support have a common goal: help you increase your profitability while you advance the level of patient care.

But taking patient care to the next level is just the beginning. **MI LifeNet™** is an education and implementation Internet tool that fosters an important link among patients, physicians, and radiopharmacies. It's purpose? To help you further improve your facility's efficiency with many innova-

tive, secure, web-based practice management solutions that can streamline and integrate your operations and provide unprecedented online education.

And, to further expand your access to imaging education, **MI University** concisely demonstrates the benefits of hybrid imaging, and its influence on patient management.

These tools—Life, LifeNet, and MI University—are further demonstrations of Siemens ongoing commitment to help you care for patients now and in the future. Find out more under www.mi-lifenet.com

With the most comprehensive capabilities in the industry, Siemens Molecular Imaging can help you stay ahead in the race to personalized medicine. We lead the market in clinical, preclinical, and biomarker solutions. Enabling diagnosis and treatment to be more targeted. More cost-effective. And more successful than ever before. Because at Siemens Molecular Imaging, innovation is in our genes.

Conformance to Standards

The Symbia family conforms to the Medical Device Directive Quality System and the Essential Requirements of the Medical Device Directive. The product is designed and tested for safety in accordance with IEC 606101 and for Electro-Magnetic Compatibility (EMC) in accordance with the European Union's EMC Directive, 89/336/EEC. Labeling for these requirements as well as ISO 9001 and Class II Laser Product appears at appropriate locations on the product and in its literature. The software is DICOM compliant. The scanner is CSA compliant.

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ISO 9001 certified, meeting internationally recognized quality standards for good manufacturing practices.

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