

Symbia Pro.specta SPECT/CT
with myExam Companion

Modernize to MAXIMIZE

siemens-healthineers.com/symbiaprospecta



Modern SPECT/CT for maximum results

As patient populations become more diverse, clinical needs are growing. While SPECT-based imaging has long played a role in clinical decision-making, SPECT-only and early generation SPECT/CT systems struggle to keep up with increasing demands.

The challenges of operating outdated equipment are real: limited performance, more downtime, staff frustration, and a less positive patient experience.

Looking ahead, modernizing your SPECT/CT capabilities will be the cornerstone of your success.





Setting new expectations for SPECT/CT, Symbia Pro.specta™ with myExam Companion takes your nuclear medicine department into the future.

Whether you're looking for immediate efficiencies, or an ongoing clinical edge, Symbia Pro.specta with myExam Companion is your way forward.

➤ **Redefine performance with new standards for SPECT/CT**

➤ **Reach your full potential with a smart workflow**

➤ **Achieve optimized imaging from dedicated clinical tools**

Redefine performance with new standards for SPECT/CT

Symbia Pro.specta with myExam Companion resets today's technology expectations.

Every system has the highest image quality in its class¹, is inherently low dose, and is quantification- and theranostics-ready. Plus, with its sleek, clutter-free design Symbia Pro.specta brings a more contemporary feel to your imaging environment.

Experience modern SPECT/CT imaging

32- to 64-slice CT with Stellar detector

maximizes detail

Tin filter and iterative reconstruction

automatically achieve high image quality at the lowest possible CT dose

Automatic SPECT motion correction

improves image quality





Quantitative options at every energy level

allow for standardization and comparability

High-energy capabilities

support theranostic-readiness

**Intelligent imaging workflow with
myExam Companion**

means greater consistency

Reach your full potential with a smart workflow

Complex user interfaces, inefficient workflows, and having to work around older systems wastes time and leads to inconsistencies. Now is the time for an intelligent SPECT/CT imaging experience.

Symbia Pro.specta with myExam Companion unlocks your full potential with fully integrated SPECT and CT capabilities.

From start to finish, the smart workflow makes it easier to generate high-quality, reproducible results no matter the user, patient, or procedure.



myExam Companion

1

myExam Prep
System and patient preparation



Click&GO

One-click startup and shutdown



QC&GO

Quality control guidance



Scan&GO

Intuitive touch screen gantry display







Plan&GO

Intuitive bedside ruler

An intuitive user interface

Symbia Pro.specta with myExam Companion uses the same intuitive interface across the entire system to help staff of every experience level interact naturally with the system for consistent quality.



2	Data quality check & reconstruction	3	Evaluation & post-processing
	<p>Check&GO Intuitive quality check</p>		<p>MI View&GO All-in-one cross-speciality viewing</p>
	<p>Recon&GO Zero-click reconstruction</p>		<p>syngo.via® Multi-modality reading and viewing</p>

Achieve optimized imaging from dedicated clinical tools

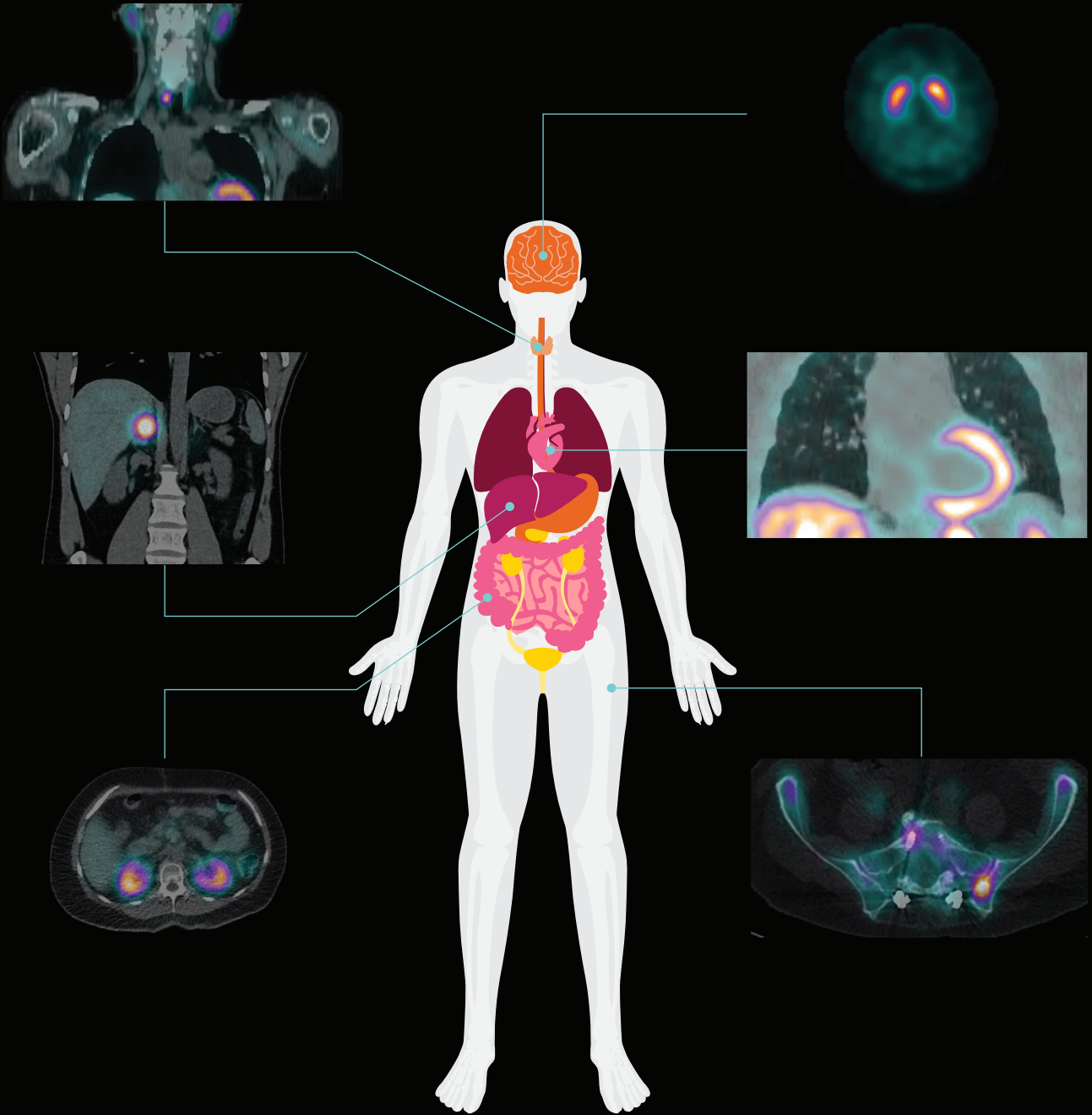
Make the most of every day by performing the full spectrum of nuclear medicine studies on one, all-purpose SPECT/CT.

Symbia Pro.specta lets you seamlessly transition from one exam to another, giving you more control over your schedule. Whether you want to enhance your current services, tap into new offerings, or perform diagnostic CT, Symbia Pro.specta with myExam Companion delivers.



Clinical versatility for SPECT/CT success

With Symbia Pro.specta, you can be confident all your general nuclear medicine exams are performed with the highest level of image quality. And when more specialized studies are needed, you have the flexibility to customize your system with technologies that automatically optimize image quality and workflow for cardiology, neurology, oncology, and more.



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¹ Based on competitive literature available at time of publication. Data on file.

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