



PHILIPS

Computed tomography

Access **more**

Philips Access CT





Access
true value

Healthcare providers are being asked to deliver confident diagnoses for a vast array of patient needs—while simultaneously managing cost constraints. And as they seek to meet these demands, they need reliable technology partners who can simplify CT ownership and allow them to stay focused on their patients. These issues raise a significant challenge:

How can institutions provide the level of clinical care their patients need, while ensuring their practice operates profitably?



Whether you're investing in your first CT scanner or expanding your ability to meet the healthcare needs of your community, Access CT delivers what you require in a CT solution—from clinical breadth to economic value to reliable support and service.

Access CT allows you to access more:

- + **Increased referrals**
- + **More savings**
- + **A trusted partner**

Discover how the Access CT will help you realize your vision for your practice with a wise investment. And will enable you to **access more.**

Access

increased referrals

By delivering consistent image quality across a wide range of clinical needs, the Philips Access CT will help increase referral opportunities.

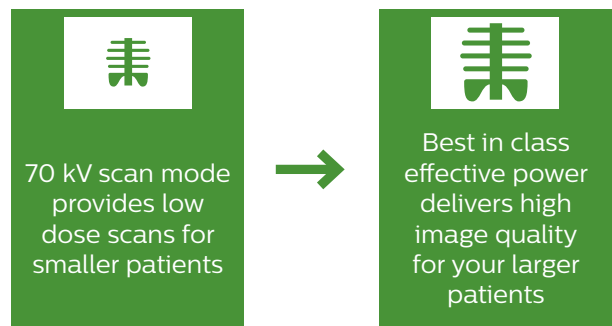
+ Satisfied referring physicians

The iFlow intelligent workflow platform automates and simplifies workflow at the console. Enable high image quality for referring physicians by utilizing iFlow's smart tools to improve operator-to-operator consistency at every step.



+ Greater clinical breadth

Accommodate patients of different sizes without tradeoffs in image quality.



Efficiently expand your capabilities with advanced applications available right at the console to allow for simplified post-processing.



Brain perfusion



Lung nodule analysis



Dental planning



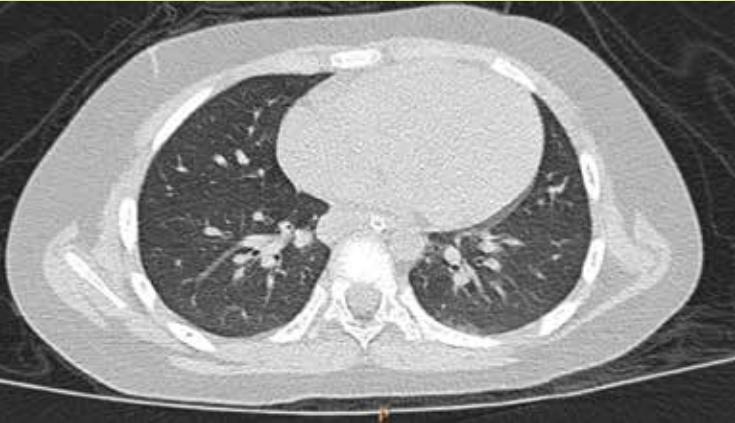
CT colonoscopy



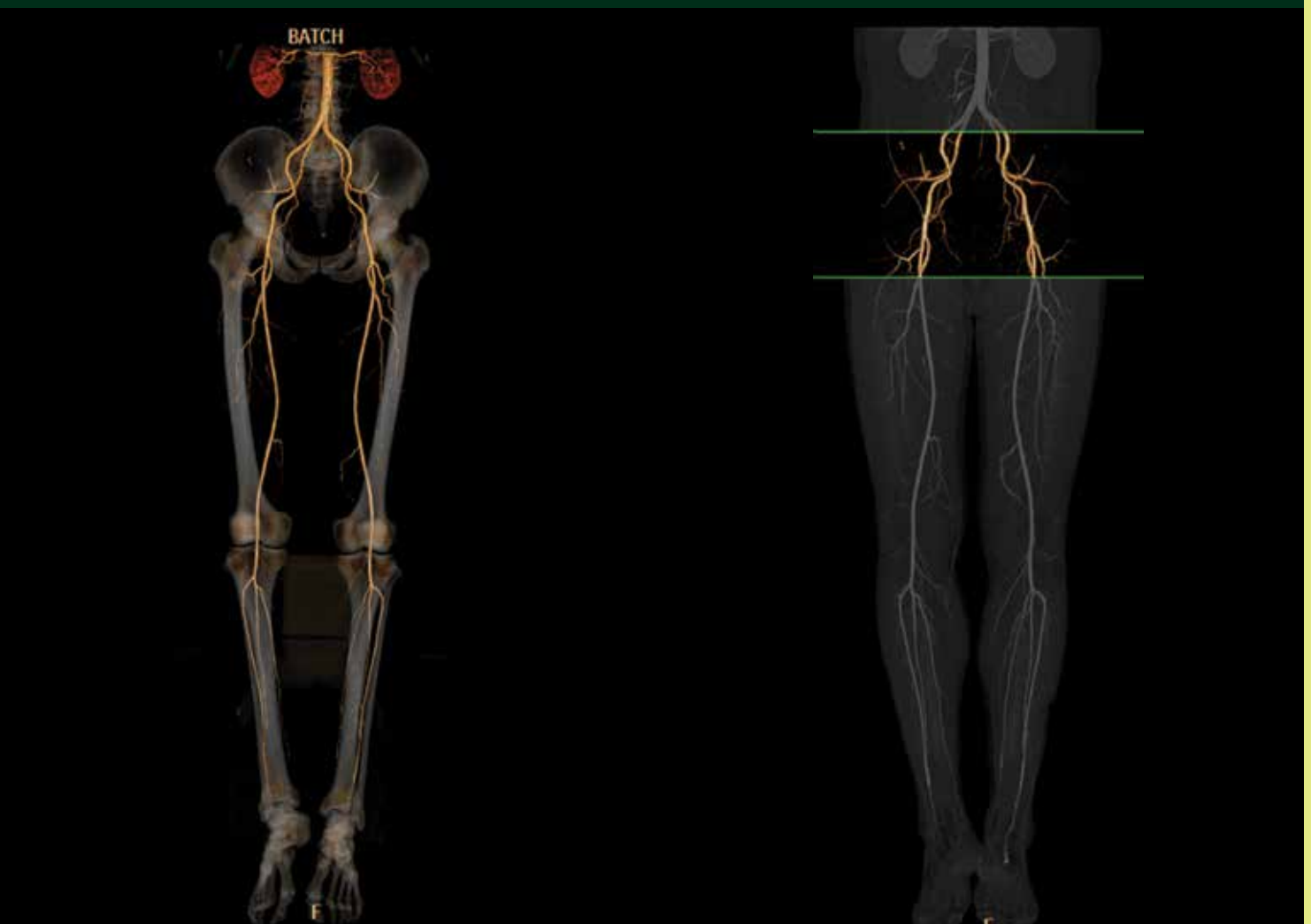
Vessel analysis

+ Diagnostic confidence

Gain the diagnostic confidence you need to attract and retain patients.



70 kVp scan mode reduces dose by up to 20%.



1220 mm scan shows high resolution over long scan length.

Access
more savings



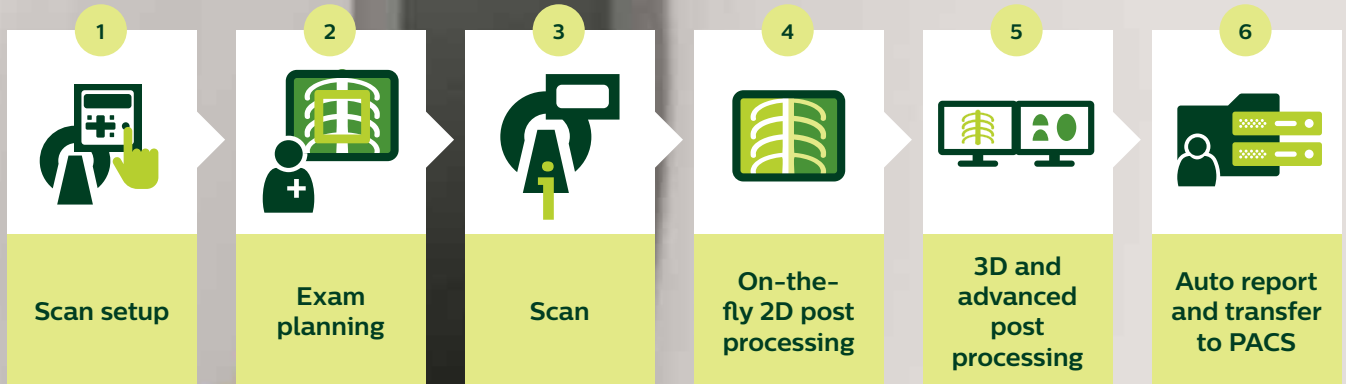
The Philips Access CT is equipped with tools that will allow your organization to operate more efficiently and economically.

+ Longer tube life

Reduce tube replacement cost—the most significant ongoing cost of CT ownership—with iDose⁴, a proven reconstruction algorithm that allows you to reduce mA while maintaining image quality.

+ Consistent image quality

Improve consistency from operator to operator with iFlow's suite of automation features that helps you minimize the costs associated with re-scans.



iFlow's automated workflow reduces variability at each step in the technologist's routine.



Access

a trusted partner

+ Maximize your uptime and take the worry out of CT ownership with Philips expertise, tools and training.



Easy onboarding

Begin scanning patients sooner with iFlow's automated user interface that simplifies training for your technologists.



Proactive monitoring 24/7

Keep your focus on patient care with continuous monitoring that solves problems before they can impact your day-to-day operations.



Remote services

Remote services enables a first-time fix rate of 74%*—getting you up and scanning quickly in the event an issue arises.



Acquiring a CT scanner is an important investment that will impact your practice and your community's health for years to come. The Philips Access CT enables increased referrals, more efficient operating costs, and reliable support—creating the return on investment you're looking for. So that you and your patients can truly **access more.**



+ Access more flexibility

The Access CT is available in 6-slice, 16-slice and 32-slice, delivering the right value for any budget.



The Access CT scanner system can be used as a Whole Body (except Cardiac) Computed Tomography X-Ray System featuring a continuously rotating X-Ray tube and detector array with multislice capability up to 6/16 slices simultaneously. The acquired X-Ray transmission data is reconstructed by computer into cross-sectional images of the body from the same axial plane taken at different angles. The system is suitable for all patients.

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Please visit www.philips.com/AccessCT

Printed in The Netherlands.
4522 991 50331 * JUN 2019

