

Vascular interventions are becoming more diverse and complex. An increasing patient population, the development of new devices, and an uptake in the complexity of minimally invasive procedures mean you need to see better to perform better. Based on the Azurion platform, Vascular suite supports increased confidence in decision-making and deployment of devices through dedicated interventional tools and a rich portfolio of relevant devices. With the Vascular suite, you have the innovations at hand that empower you to redefine outcomes for your vascular patients.

There's always a way to make life better.

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www.philips.co.uk/vascularsuite



### MR services. Helium-free.

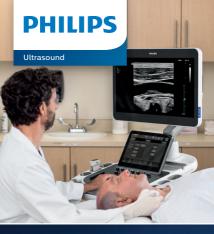
The Philips Ingenia Ambition offers cutting-edge MR imaging techniques to help you excel clinically every day. Based on its new, revolutionary fully sealed BlueSeal magnet, the solution lets you experience more productive¹ helium-free MR operations. Get superb image quality even for challenging patients, and perform your MRI exams up to 50% faster with Compressed SENSE acceleration for all anatomies in both 2D- and 3D scanning². Fast overall exam-time is achieved by simplifying patient handling at the bore with the touchless guided patient setup.

There's always a way to make life better.

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www.piiiips.co.uryaiiibiii

Compared to the Ingenia 1.5T ZBO magnet.
 Compared to Philips scans without Compressed SEN







# Next-generation ultrasound. Elevated performance.

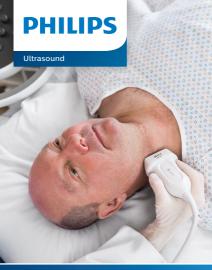
The Philips EPIQ Elite ultrasound system for general imaging, brings an exceptional level of performance, workflow and advanced intelligence for today's most demanding practices. Expect fast, consistent, easier exams across all clinical segments.

EPIQ Elite enhances diagnostic confidence, helping you deliver a new class of care to your patients.

There's always a way to make life better.

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www.philips.co.uk/ultrasound general\_imaging







#### New capabilities. Exceptional patient care.

# The world's first xMATRIX linear array transducer.

The Philips XL14-3 xMATRIX linear array transducer is the biggest advance in vascular ultrasound in 20 years.

The full suite of EPIQ Elite capabilities and transducers, together with the 56,000-element XL14-3, help you assess, monitor and treat vascular disease for exceptional patient care.

There's always a way to make life better.

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#### New diagnostic tools. New era in vascular ultrasound.

## The ultimate ultrasound solution for vascular assessment.

Ultrasound is ideal for helping vascular clinicians make decisions that impact patient care and outcomes. However, there hasn't been an ultrasound solution in decades that elevates vascular assessment to the next level... until now.

Harnessing the power of Philips EPIQ for general imaging, the world-first XL14-3 xMATRIX linear array transducer and clinically-tailored tools, you now have the ultimate vascular solution to help provide patients with the diagnosis and treatment they need.

There's always a way to make life better.

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#### Live integrated tele-ultrasound. Real-time observations.

Philips Lumify integrated tele-ultrasound, powered by Reacts collaborative platform, is ultraportable ultrasound that lets health professionals collaborate with real-time 2-way video and audio calls and live ultrasound streaming with virtual guidance.
Philips Lumify with Reacts technology: the world's first truly integrated

the world's first truly integrated tele-ultrasound solution.

There's always a way to make life better.

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