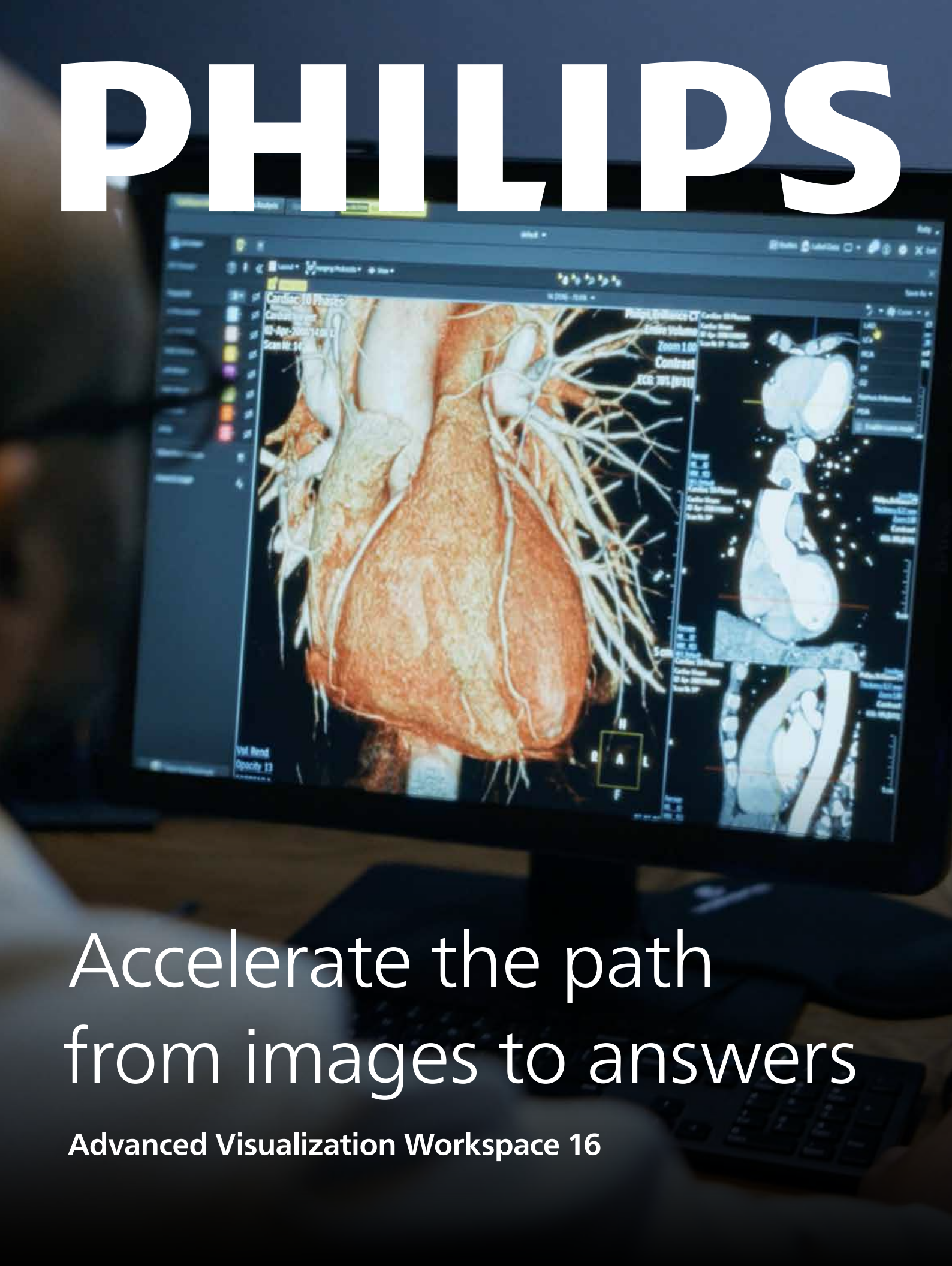
PHILIPS



Accelerate the path from images to answers

Advanced Visualization Workspace 16



Address imaging challenges and aim for definitive diagnosis

Today, health systems face relentless pressure to “do more with less”. Efficient, collaborative solutions to turn growing data into actionable insights and better patient outcomes is required.

Radiologist’s challenges

- Information Overload
- Subjective Analysis
- Poor communication
- Multi-modality data

Challenges in cardiology imaging

- Efficient exam management
- End-to-end care visibility
- Unified patient view
- Collaborative results sharing
- Optimized care workflows
- Pre-procedural planning and accessing results during the intervention

Enterprise challenges in medical imaging

- Multi-system lifecycle management
- IT infrastructure cost optimization
- Scalable multi-vendor integration
- Stakeholder and vendor coordination

Advanced Visualization Workspace 16

Speed-up confident diagnosis with clinical insights

Advanced Visualization Workspace 16 is designed to deliver fast results and clinical confidence across specialties, powered by automation and AI. The rich portfolio of applications covers a breadth and depth of clinical needs, with capabilities incorporated into user-centric, easy-to-use, guided workflows that can help simplify reading, support clinical confidence and reduce time to diagnosis.



1

Enable fast reading with a user-centric solution and AI-powered, automated workflows

2

Enable clinical confidence with deep clinical insights

3

Streamline end-to-end clinical workflows facilitating reporting and pre-procedure planning

4

Enable scalability with a multi-vendor and multimodality solution built on a robust IT infrastructure

Advanced Visualization Workspace 16

"With Philips you have all image processing extremely fast, and all type of information. In the background you have the pre-processing and when you start the case, you have all the information and quantitative results you need to start reporting. As an example, in the past, a cardiac case would take 20 minutes, and now you can do it in 5, 10 minutes. Now, with the improvements in the workflow, you speed up time to reporting."

Prof Philippe Douek, Chairman of Imaging Department in the Hospices Civiles de Lyon



Cardiovascular Suite

Cardiovascular Suite offers a single, multimodality and easy-to-use environment for cardiovascular imaging – facilitating a clinician-centric workflow for cardiovascular reading.

The suite allows for a consolidated patient overview, while facilitating a clinician-centric workflow for cardiovascular assessments. It includes:

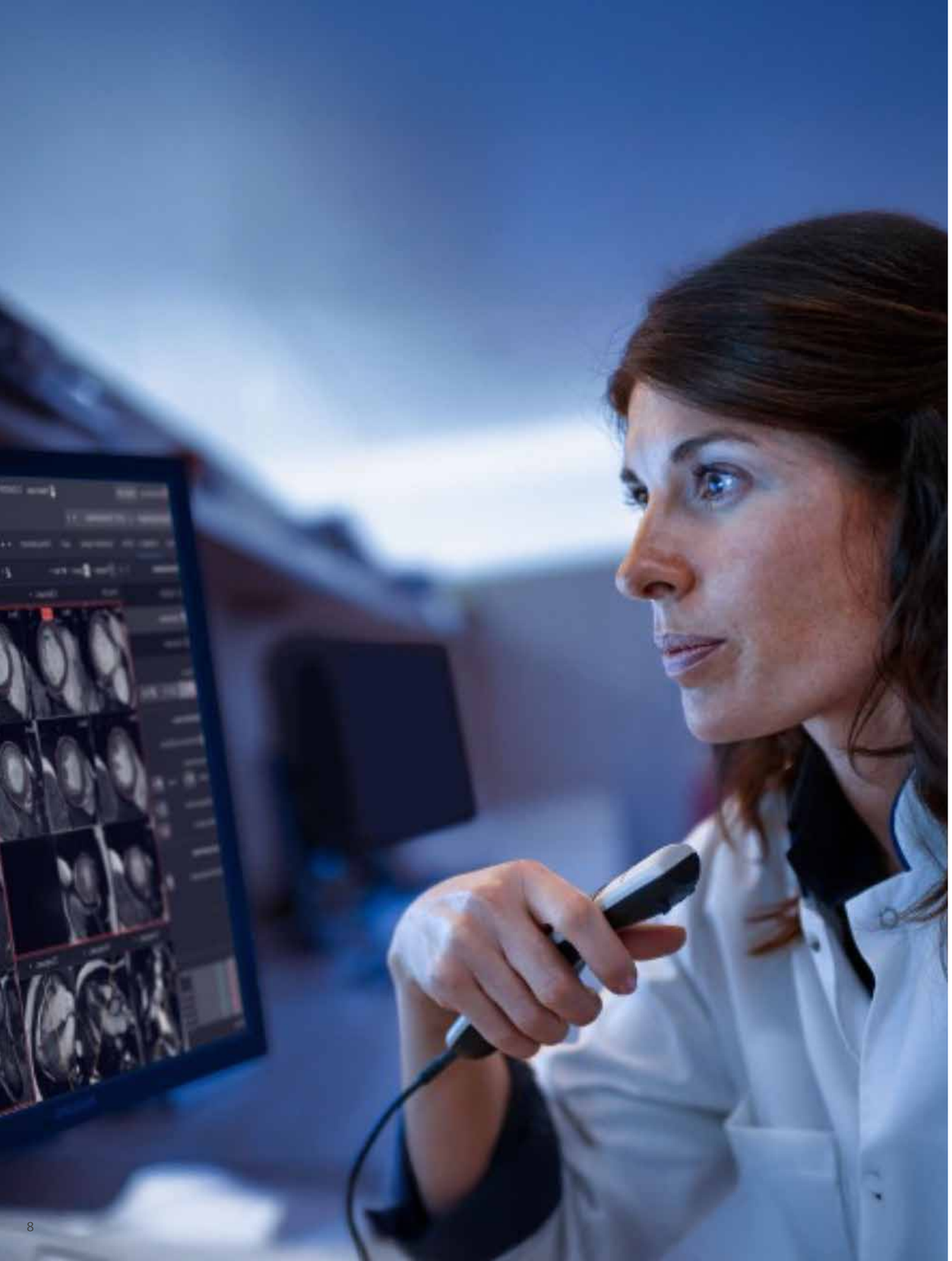
- **Cardiac MR**, which allows you to analyze cardiac MR studies and imaging data in a single, all-in-one environment
- **Cardiac CT** with coronary and functional CT analysis tools to give you a consolidated view of your patient's heart health, and a dedicated planning module to assist in preparation of cardiac interventions (e.g percutaneous coronary interventions)
- **AV Vascular** is designed for visualization, assessment, and quantification of vessels in CTA and MRA datasets, offering a unified workflow for both modalities. It includes a dedicated planning module with tools to support vascular interventional procedure planning

Oncology portfolio

Advanced Visualization Workspace supports diagnosis of complex oncology cases with a robust, extensive portfolio that spans the oncology patient journey—from screening and risk stratification to diagnosis, treatment, and follow-up.

Neurology portfolio

Our portfolio brings neurology applications together in a single, scalable, multi-modality solution. The applications are designed to help detect subtle changes, reduce reading times, and facilitate efficient reporting and follow-up.



The simplicity of one

As a server-based, single license-managed solution, Advanced Visualization Workspace is easy-to-use, manage, and upgrade. Everyone works with the same software version, and all applications and licenses are handled in one solution. Integration with hospital systems such as PACS, RIS, and EMR helps keep information flowing*.

Scale to fit your enterprise

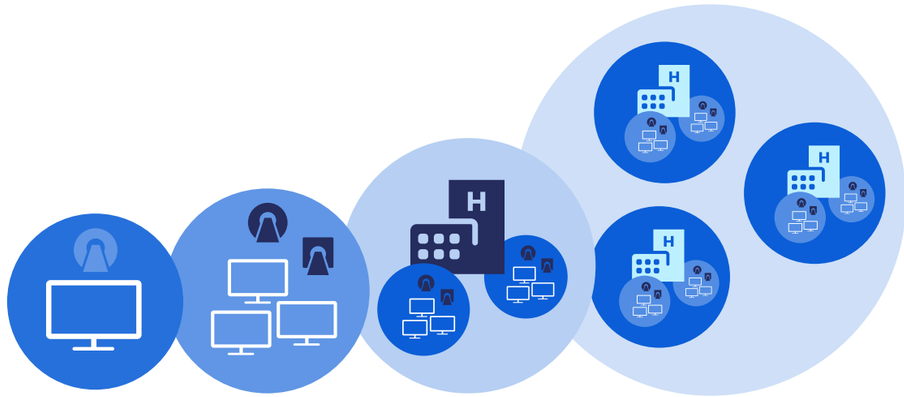
Advanced Visualization Workspace simplifies resource planning across sites by adapting seamlessly to new users and locations without disrupting workflows. Its resource-based licensing aligns costs with concurrent user needs, while dynamic load balancing ensures efficient performance by routing users to the most suitable server in real time.

Leverage virtualization

Advanced Visualization Workspace maximizes flexibility by using your existing hardware and supporting smaller setups when needed. As a software-only solution, it's Citrix®-ready and virtualized—deployable on your or Philips-owned equipment, with VMware® certification enabling scalable deployment based on user demand.

Connecting care across the enterprise

Advanced Visualization Workspace uses DICOM, MWL and HL7 integration with study or order information to pre-fetching priors, for example, and integrate with your PACS, RIS, and EMR* so clinicians can obtain rich patient demographics and export patient reports. Clinicians reading exams with Advanced Visualization Workspace can even launch the patient context from the EMR.



* Please contact your local Philips representative for details on multi-vendor coverage

Support when you need it most

Working seamlessly with your hospital

Advanced Visualization Workspace includes an extensive set of service and monitoring tools to assure your system is performing efficiently. They also offer support with integration and deployment - which is included as part of service offerings.*

Phillips Service Agreements

Service Agreements help your Advanced Visualization Workspace to perform at its peak. You'll automatically receive all software and required hardware upgrades and updates to your base system software and clinical applications you have already purchased.

Philips Service Agreements give you access to a steady stream of innovation enabling you to expand your clinical integration and capabilities year-after-year. Workflow and optimization consulting, clinical education, and training services show you how to make the most of your solution from the start.



*Please contact your local representative for information on options regarding enterprise scalability and multi-site deployment.



Advanced Visualization Workspace 16 is not available for sale in the US and some other countries, pending regulatory registration activities. Future availability cannot be ensured. Please contact your sales representative to determine availability in your country.

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