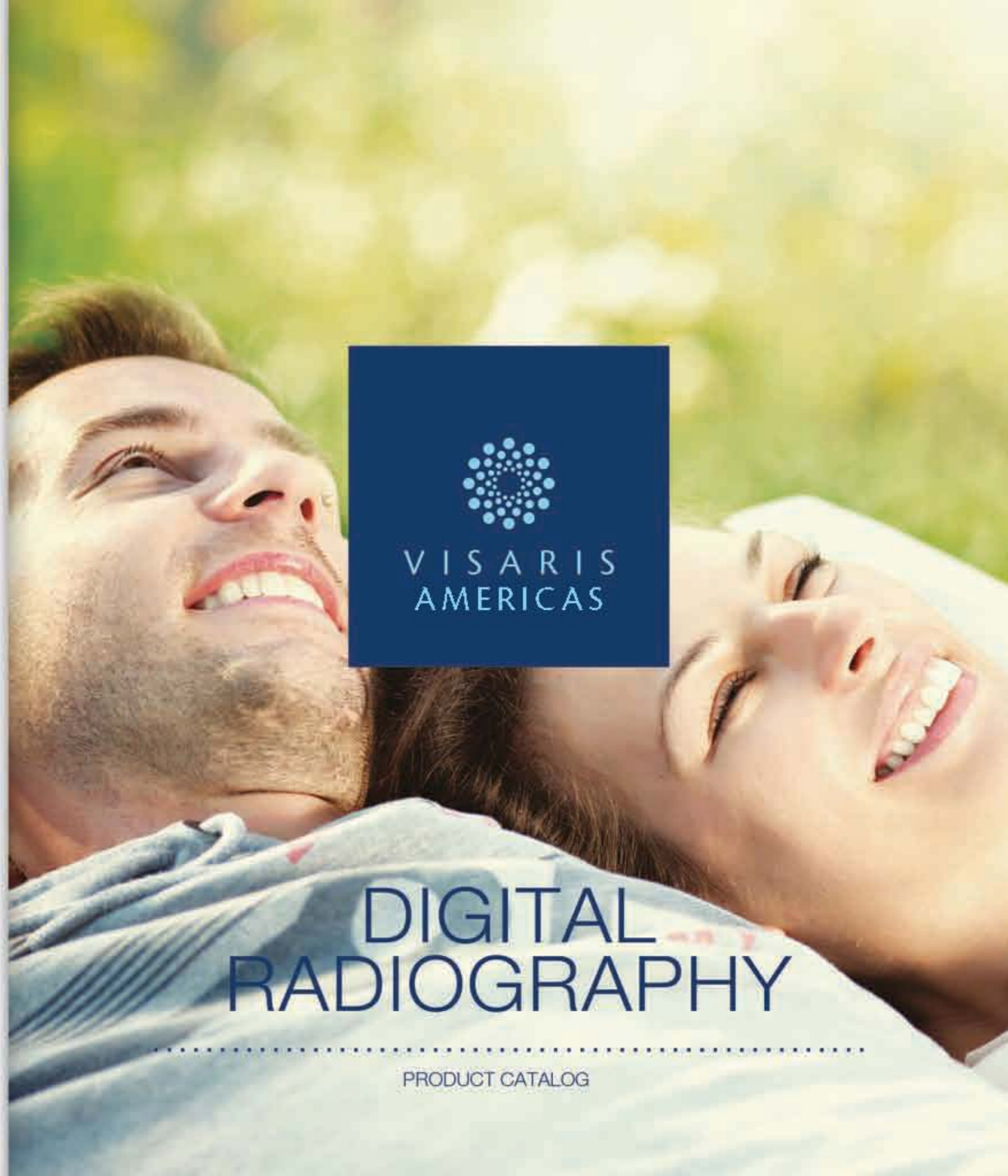




VISARIS AMERICAS
3495 WINTON PLACE
BUILDING E - SUITE 1
ROCHESTER, NEW YORK
USA 14623
800.349.5980 | 585.272.1690
www.visarisamericas.com



DIGITAL RADIOGRAPHY

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PRODUCT CATALOG



WELCOME TO THE DIGITAL AGE

Improve image quality and diagnostic reliability

Reduce operating costs, exam times and dosages

Simplify and make your workflow more efficient

Avanse DR is a state-of-the-art digital imaging system with latest generation flat panel detectors for digital upgrade of radiography devices. It seamlessly transforms your existing film device into a digital radiography system with all advantages of digital imaging including higher image quality, lower dosages, shorter examination times and lower operating costs. Through a highly integrated digital acquisition console Avanse DR provides exceptional imaging ergonomics, diagnostic flexibility and reliability. Available in configurations with fixed, portable wired or portable wireless flat panel detectors and with a range of advanced imaging functions Avanse DR is an ideal solution for a digital upgrade of your diagnostic radiography capability.

DIGITAL RADIOGRAPHY IMAGING SOFTWARE
AVANSE DR



UNIVERSAL DIGITAL SYSTEM

VISION C



ENJOY HIGH PERFORMANCE RADIOGRAPHY

Programmable auto-positioning with wireless control

Flexible detector configurations for any level of throughput

Meet all your diagnostic needs with flexible stand configuration

Vision C is a universal digital radiography system with a fully modular stand design configurable to your diagnostic radiography needs. Available in fully motorized auto-positioning configuration with manual override capable of practically all radiographic techniques or as a more conventional manual version Vision C can be tailored to your specific needs. Be it unlimited wired-wireless detector configurations or a range of exposure system power levels, Vision C is sure to deliver maximum performance in a minimum of space. Wireless removable system console with full system integration meaning procedure driven automated system positioning, generator controls, collimation and image processing provides maximum imaging efficiency, experience of control and diagnostic accuracy and lets you realize all the advantages of a truly digital radiography solution.



HIGH EFFICIENCY DIGITAL IMAGING

Easy use with motorized auto-positioning in all directions

Exceptional images and a complete view on a 17"x17" detector

Optimal use of your space with low room requirements

Vision U is the latest generation, universal digital radiography (DR) system for a wide range of general and specialist diagnostic imaging applications. Programmable auto-positioning of the X-ray tube and large area (17"x17") digital flat panel detector enables efficient and flexible imaging of all anatomies of both walking and immobile patients. Direct digital acquisition with optimally adjusted, anatomy specific imaging and image processing protocols produces crystal clear visualizations of all imaged anatomies at significantly lower doses compared to film and CR devices. A single system console seamlessly controls all active system components meaning unparalleled user ergonomics and high workflow automation.

UNIVERSAL AUTOPOSITIONING

VISION U

DIGITAL WORKFLOW

PACS-RIS-DIAGON



Visaris360 is an integrated digital radiology workflow system consisting of VisarisPACS digital archive, RIS imaging workflow support system and Diagon diagnostic workstations. Visaris 360 will increase radiologist productivity and provide better service to the patients. With quick access to images, interpreting, labelling and reporting you will shorten the turnaround time of reports and increase the diagnostic power of your organisation. Physicians will be satisfied with anytime and anywhere access, review and sharing of imaging results.

Visaris 360 provides a link between the PACS image archive, existing HIS and patient database, imaging specialist working stations for radiologists diagnosticians and physicians of other specialties. It supports active integration into existing legacy systems such as your hospital information or billing systems.



THE HEART OF YOUR DIGITAL RADIOLOGY WARD

VISARIS PACS

- Integrated DICOM digital image archive with scalable storage
- Full integrability with a range of DICOM communication services
- Easy administration and automated backup and diagnostic functions

VISARIS RIS

- Automated workflow from scheduling to reports
- Simple access to images and reports from any location in your organization
- Export your reports from anywhere to paper, CD, HDD, USB ...

VISARIS DIAGON

- Simple and easy to use diagnostic workstation
- Powerful diagnostic tools at your fingertips
- Dictate, type, or simply click your report together



YOU ARE IN SAFE HANDS



Visaris Americas, together with our European business partner, Visaris, are committed to meeting the highest standards of performance, safety is evident in everything we do. Visaris is a company with over 10 years experience in design, manufacture and implementation of digital radiography systems. Avanse DR, on the market since 2004 has acquired millions of digital images in a variety of healthcare institutions.

Safety and wellbeing of every patient and operator of our devices is our utmost priority. From conceptual design and development to system installation and support we implement an ISO 13485 certified quality management system while all our devices display EU's CE mark (MDD compliance). We strive to continually improve our products to satisfy demands of every one of our customers.

FDA 510k clearance pending.