



SIGNA™ Victor 1.5T

# Win the day

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As a healthcare provider in today's world, you've been facing surmounting pressures, from budget constraints to increasing patient volumes and staff burnout. You need a solution that helps you not just get through the day, but to win the day.

## Introducing SIGNA™ Victor

Our newest 1.5T MRI scanner houses some of the industry's most proven and powerful technology. Its green magnet and breakthrough solutions such as groundbreaking AIR™ Coils and AIR™ Recon DL, help address today's challenges like rising power costs, staff burnout and managing high patient volumes while maintaining satisfaction. Win the day with SIGNA™ Victor.





### POWERFUL AND SUSTAINABLE MR

High performance that requires 70% less helium and reduces power consumption by more than 10%



### AI-ENABLED SOLUTIONS

AI solutions maximize productivity, simplify setup and improve image quality without scan time penalty



### ENHANCED PATIENT COMFORT

AIR™ Coils provide 360 degrees of comfort, while AI solutions shorten patient in-bore time





# Lean, green scanning machine

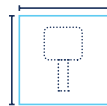
To help mitigate emerging sustainability challenges, SIGNA™ Victor utilizes several green features. Its latest generation magnet technology dramatically reduces helium usage while maintaining exceptional performance. SIGNA™ Victor's small footprint and lower power consumption help reduce rising real estate and energy costs.



>10% REDUCTION  
IN POWER CONSUMPTION



70% LESS  
HELIUM USAGE



SMALL 24 m<sup>2</sup>  
FOOTPRINT



## Give your system a Lift

When your existing system is ready for an upgrade, our SIGNA™ Victor Lift program allows you to access the latest technology without replacing your magnet. This gives you next-generation imaging capability and further maximizes your investment by providing the benefits of a complete system replacement with less costs.



SIGNA™ Victor also features a wide-bore-ready magnet design, allowing you to further future-proof your investment.



# Powerful, yet smartly versatile

One of the most pressing challenges in healthcare is the immense pressure inflation places on your return on investment. The flexibility of SIGNA™ Victor helps make the most out of your investment by ensuring that you will always have the most effective technology for your specific clinical needs. SIGNA™ Victor provides the best balance of performance and efficiency with powerful technology and versatile capability that help you optimize your operations.



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GRADIENT PERFORMANCE



UP TO 64  
RF CHANNELS

FOR MORE COIL OPTIONS



MODULAR DESIGN

CONFIGURABLE TO MEET ANY REQUIREMENT

# A breath of fresh AIR™ for productive scanning

We know how challenging it can be to keep up with growing patient volumes while still delivering high-quality care. The AI-enabled workflows and patient-centered solutions that come with SIGNA™ Victor will help you rise to any challenge by enabling high patient throughput without compromising patient comfort.



## AIR Touch™

AIR Touch™ technology simplifies scan setup by automatically selecting the best coil element combinations for each patient over the precise area of interest.



## AIR x™

AIR x™ is our AI-based solution for intelligent and automatic MR slice prescription. It facilitates consistent and accurate images regardless of pathology, patient position, time between scans and technologist variability.

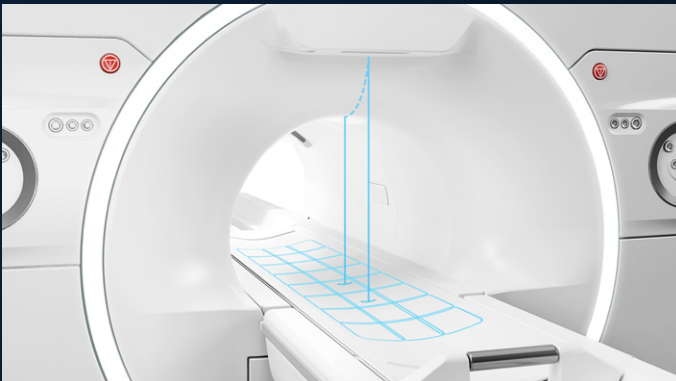


## AIR™ Coils

Our blanket-like AIR™ Coils are form-fitting and provide 360 degrees of coverage, transforming your patient experience and granting you more positioning freedom. They're ultra-light for maximum patient comfort, plus they enable a simplified, faster workflow.

## 360 degrees of patient comfort

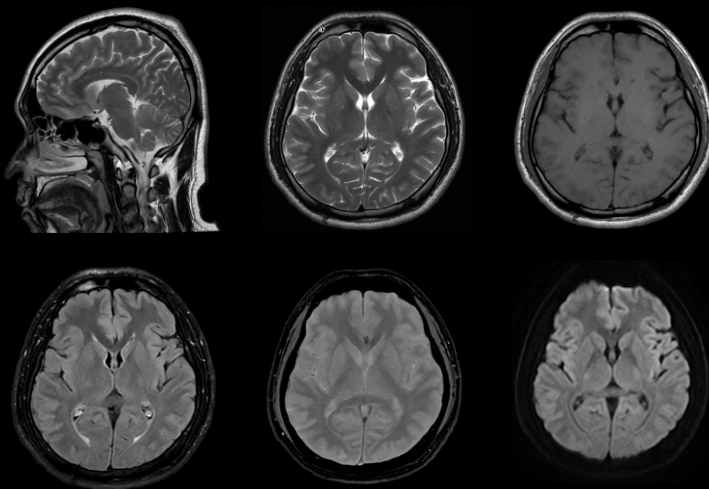
The platform includes a wider patient entry to maximize clearance. This added space, along with the ability to scan feet-first, will support claustrophobic patients and optimize comfort.



# A smarter solution for extraordinary images

AIR™ Recon DL takes advantage of the power of deep learning to improve MR images and reduce scan times. This innovative AI technology increases SNR, resulting in clearer and pin-sharp images.

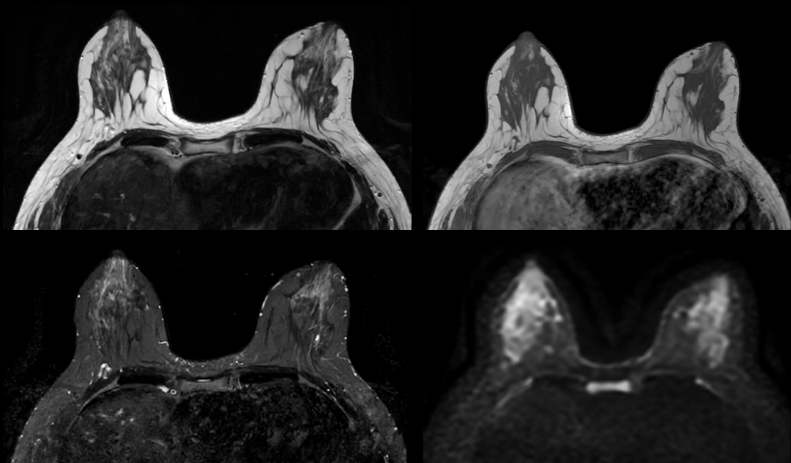
AIR™ Recon DL standard brain scan in less than 8 minutes



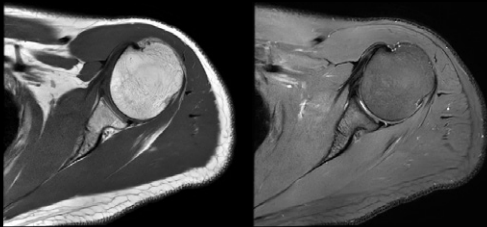
AIR™ Recon DL routine cervical spine exam in less than 8 minutes



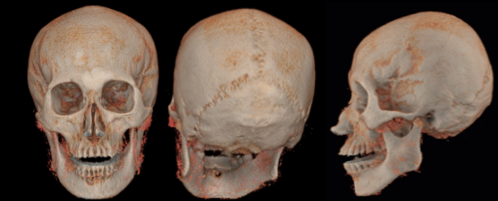
AIR™ Recon DL high resolution bilateral breast images



AIR™ Recon DL and AIR™ MP Coil  
motion-artifact-free shoulder exam

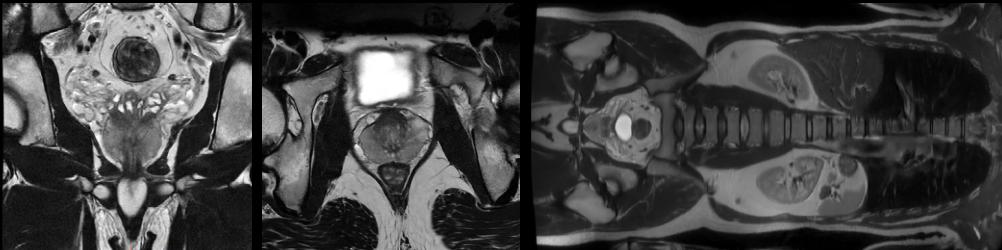


oZTEo head scan



CT-like bone contrast

AIR™ Recon DL PI-RADS® compliant exam in less than 15 minutes\*



\*Adheres to PI-RADS v2.1 guidelines  
at 1.5T without endo-rectal coil

AIR™ Coil combinations allow large  
coverage without patient and/or coil  
repositioning for powerful TNM screening  
in body oncology exams





# Victory is yours

The work you do is far from easy. We want to help ease your mounting burdens so that you can feel ready for what each day holds. With SIGNA™ Victor's groundbreaking technology and innovative solutions, you'll be able to face your day-to-day challenges with ease, and you'll have everything you need to win the day.



## Win the day with SIGNA™ Victor

If you're interested in learning more, please  
contact a representative for a product demo.

### About GE Healthcare:

GE HealthCare is a leading global medical technology, pharmaceutical diagnostics, and digital solutions innovator, dedicated to providing integrated solutions, services, and data analytics to make hospitals more efficient, clinicians more effective, therapies more precise, and patients healthier and happier. Serving patients and providers for more than 100 years, GE HealthCare is advancing personalized, connected, and compassionate care, while simplifying the patient's journey across the care pathway. Together our Imaging, Ultrasound, Patient Care Solutions, and Pharmaceutical Diagnostics businesses help improve patient care from prevention and screening, to diagnosis, treatment, therapy, and monitoring. We are an \$18 billion business with 51,000 employees working to create a world where healthcare has no limits. Follow us on Facebook, LinkedIn, Twitter, Instagram and Insights for the latest news, or visit our website [gehealthcare.com](http://gehealthcare.com) for more information.

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