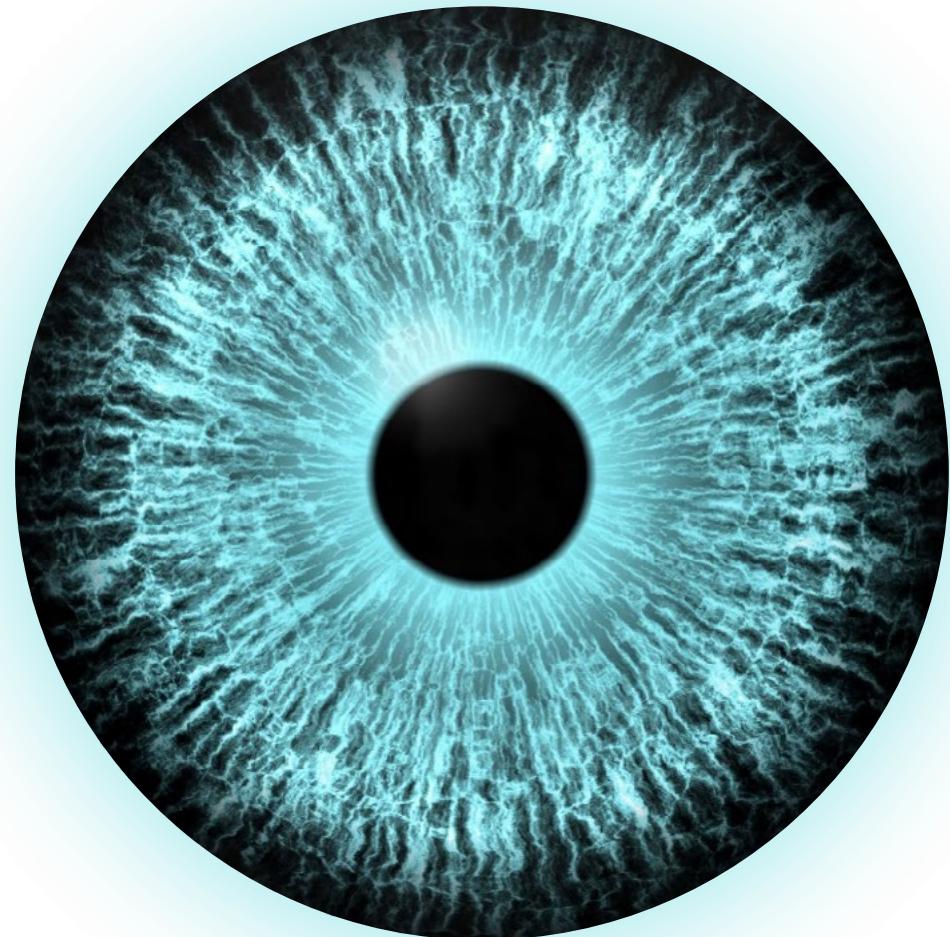




## Go further with **Versa HD®**

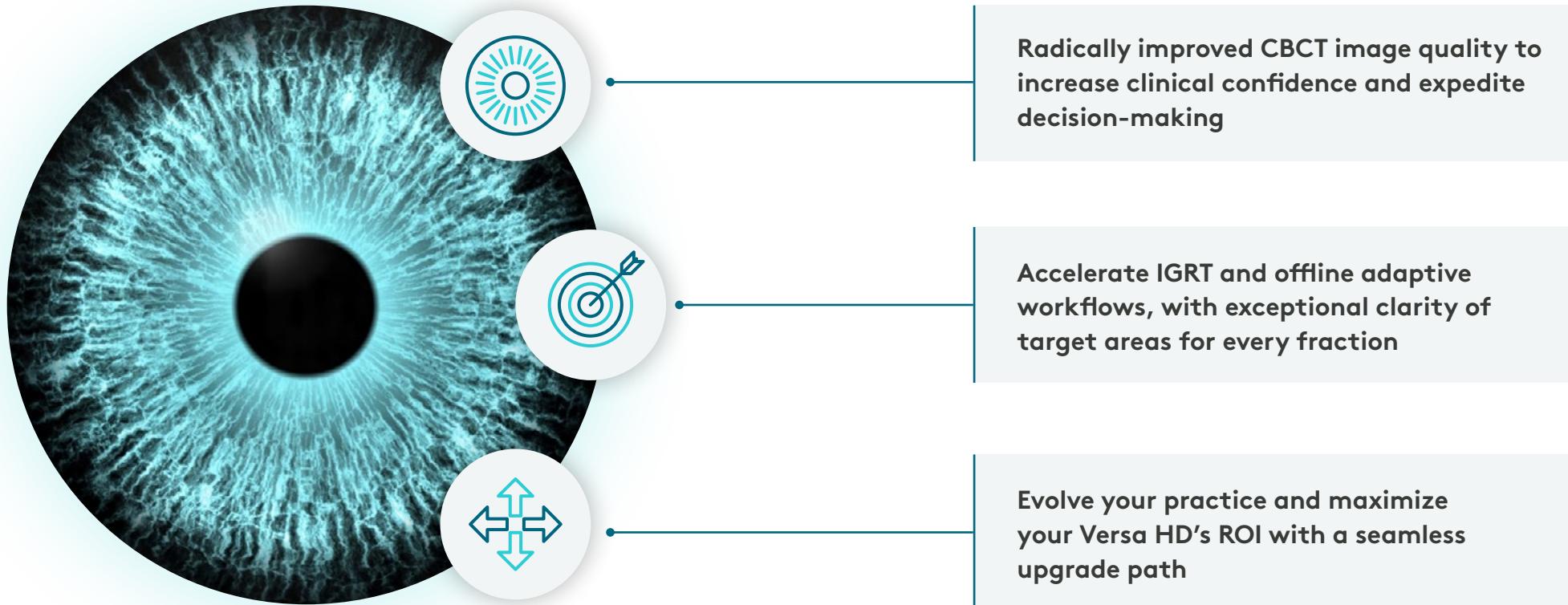
Upgrade your Elekta Versa HD with  
Iris® high-definition AI-enhanced CBCT  
imaging to evolve your practice



Iris® is a component of Elekta medical linear accelerators  
and has CE mark and U.S. FDA 510(k) clearance.

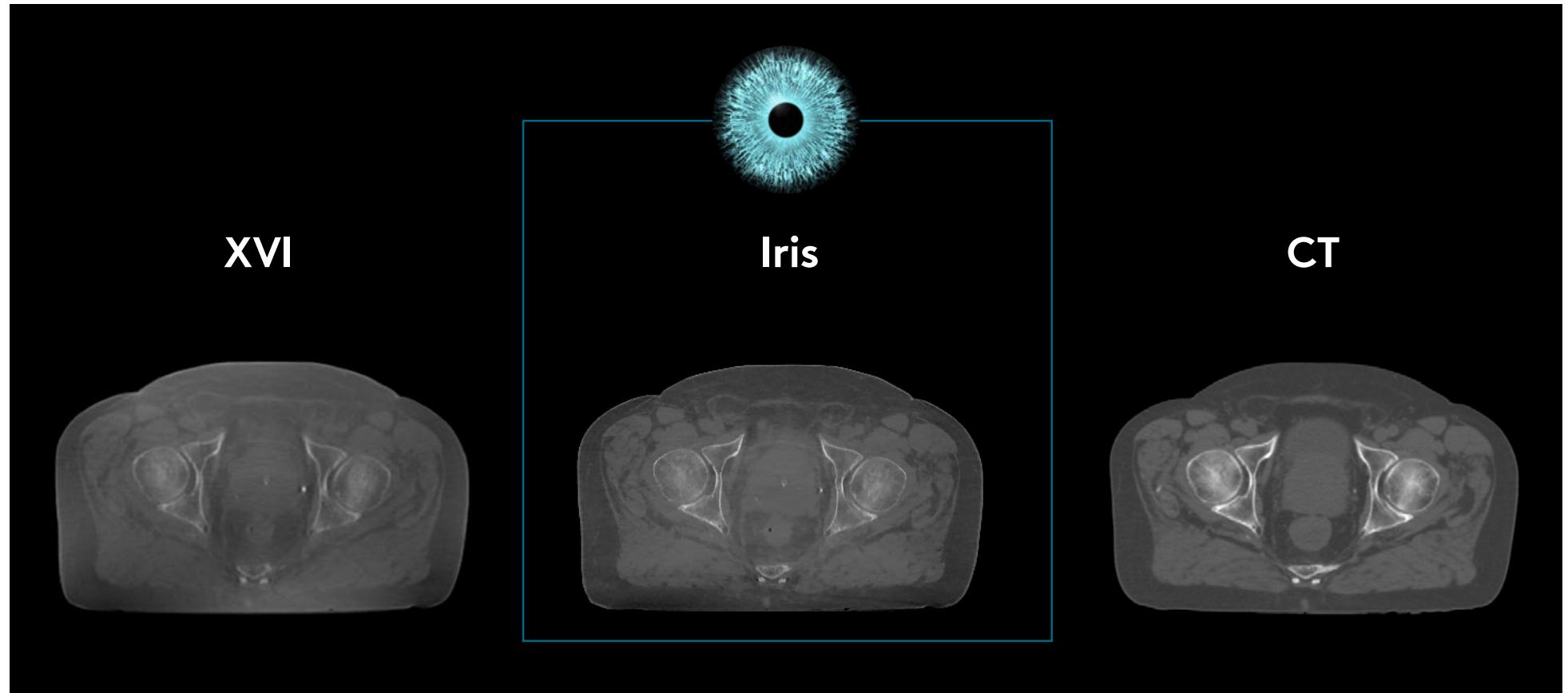
# Why **upgrade** your Versa HD?

Bring your trusted Elekta CT-Linac up to date with the latest enhancements



## Iris high-definition, AI-enhanced imaging

delivers radically improved contrast for visualization  
of target boundaries and nearby healthy tissues



# Confidence of **clarity**

Iris high-definition AI-enhanced imaging boosts your confidence to deliver each and every radiotherapy dose to your patients with exquisite, pinpoint accuracy.

Iris uses next-generation anatomy-specific AI Scatter Correction and Polyquant CT for radically improved CBCT image quality without additional radiation dose or acquisition time.

## Iris high-definition AI-enhanced images have:

-  Enhanced soft-tissue contrast
-  Higher spatial resolution
-  Better uniformity
-  Reduced artefacts
-  Improved Hounsfield Unit accuracy

## How do you benefit?

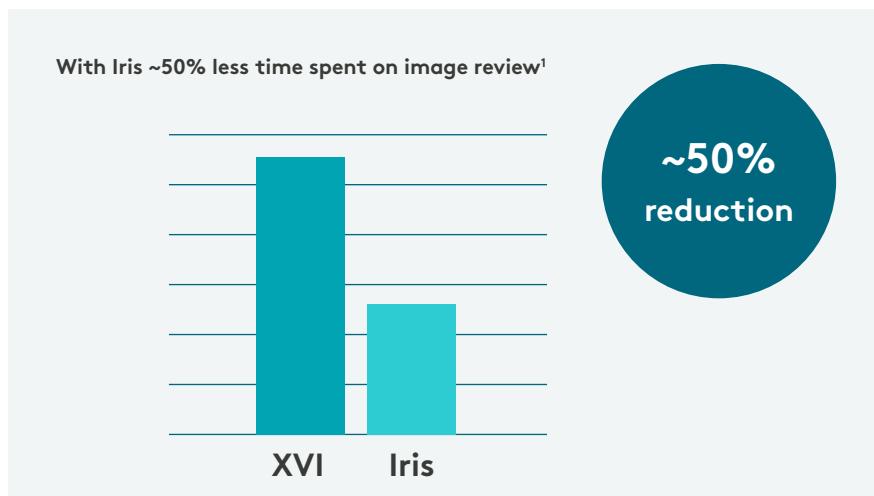
- Refine your IGRT workflows with greater clarity in visualizing targets and organs-at-risk
- Move to more stereotactic treatments with confidence
- Streamline offline adaptive processes with insights to decide on plan adaptation and re-plan without the need for a CT-sim

# Accelerate your **workflows**

Experience strikingly better image quality without compromising speed. Better visualization of target areas will support rapid treatment decisions and automation for more efficient workflows.

## No compromise on speed

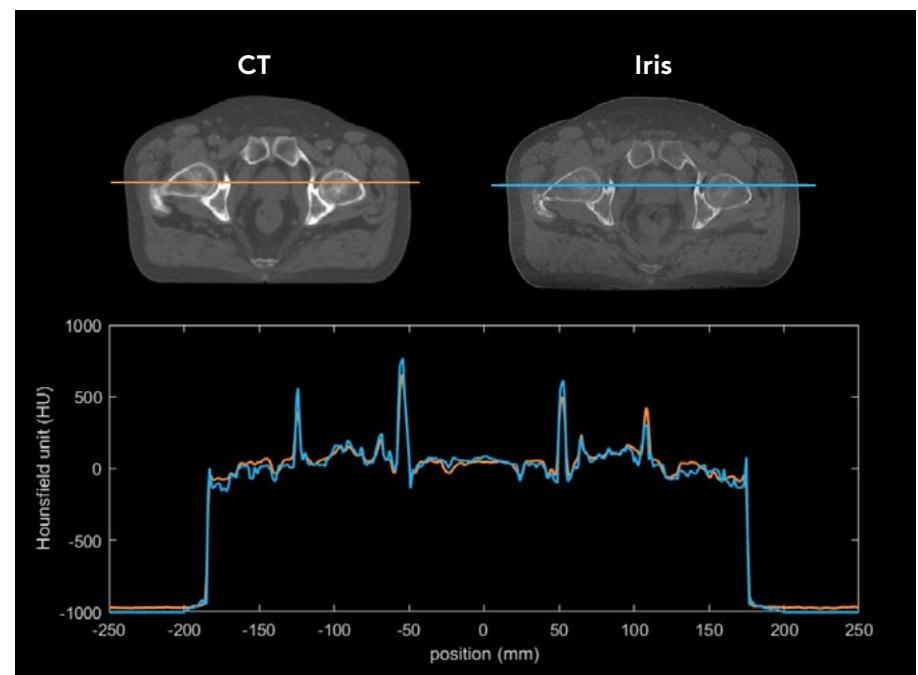
Fast, ten-second iterative image reconstruction using GPU computation offers strikingly better image quality without compromising speed. This advancement accelerates image review, position verification and contouring steps for fast and efficient IGRT workflows.



1. Data on file. ~50% reduction in time from accepting reconstruction to CMA launch

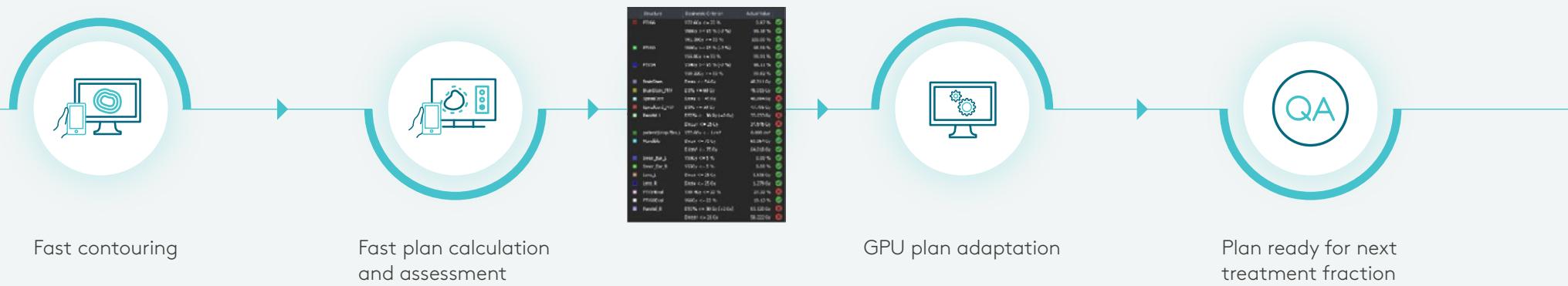
## Improved Hounsfield Unit accuracy

Next-generation reconstruction algorithms lead to higher accuracy in attenuation modeling ensuring more precise quantitative imaging results. The unparalleled similarity in image appearance between diagnostic CT and Iris CBCT promotes more efficient manual contouring workflows. Moreover, it is a prerequisite for fast and more reliable AI auto-contouring for adaptive workflows.



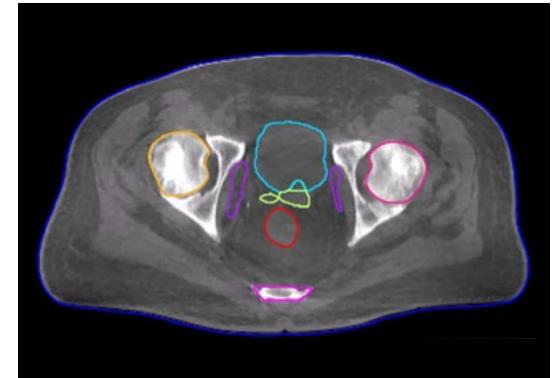
# Revolutionary adaptive workflow

Enabled by Iris radically improved image quality and Elekta ONE® Planning



**Unlock adaptive strategies enabling you to adapt and deliver highly personalized care to your patients with minimal impact to resources**

- Enhance flexibility and precision with **decision support**
- Experience seamless efficiency with **analysis of when planning is necessary, without repeat CT-sim**
- Achieve unparalleled speed with **GPU-based dose calculation and optimization**
- **Turn replanning into scheduled task** instead of a scramble



# Evolve your practice today with a seamless upgrade path

## Stay at the forefront

Bring your trusted Elekta CT-Linac up to date with the latest enhancements. With Iris, you can enjoy a leap in image quality, keeping your clinic at the forefront of technology.

## Hassle-free implementation

Install Iris rapidly in just one day with minimal disruption, delivering high-definition AI-enhanced imaging without significant downtime. Imaging workflows remain unchanged, providing new capabilities without changing the way you operate.

## Maximize financial value

Upgrading to Iris is a cost-effective choice. Gain new clinical capabilities without the high capital expenditure of a new system. With guaranteed future software expansions you can keep your system up to date throughout its lifetime. Additionally, the opportunity to expand your stereotactic programmes will enable shorter treatment courses and increased patient throughput.





**Hope** for everyone  
dealing with cancer.

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## Signature Manifest

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#### Document Approval

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Name/Signature	Title	Date	Meaning/Reason
Abbey Gregory (AGREE10627)		07 Jan 2026, 10:09:13 AM	Approved
Thomas Valentine (USVALTHO)		07 Jan 2026, 04:17:40 PM	Approved
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