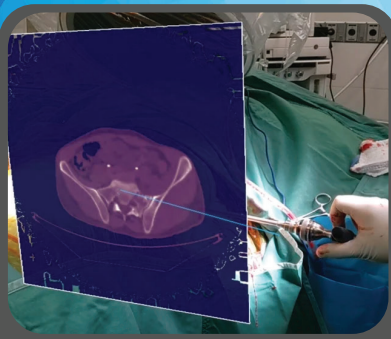


Augmented Reality Surgical Navigation



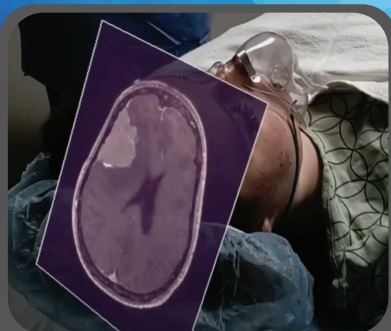
VisAR MISS Pedicle Placement



VisAR in Sacral Fracture*



VisAR Cranial Base Surgery*



VisAR Meningioma Resection*



Transformative navigation technology where 2D or 3D images are superimposed over the patient's body with unparalleled precision.

End-to-end solution:

- 510(k) cleared for stereotactic spine navigation
- Navigational views and integrated targeting system
- Precise instrument tracking (± 1.1 mm) accuracy
- Real-time 3D reconstruction and segmentation
- Pre-operative planning
- Intraoperative immersive viewing
- 2-minute setup in the OR

Pre-operative Planning

- Allows for pre-operative planning, tracker and tag placement, virtual landmark registration, and instrument planning.

Instant Case Retrieval

- Image datalink with series, annotations, logins, users, URL, and passwords encrypted into a QR code that instantly retrieves patient case for hands-free operation.



Spine



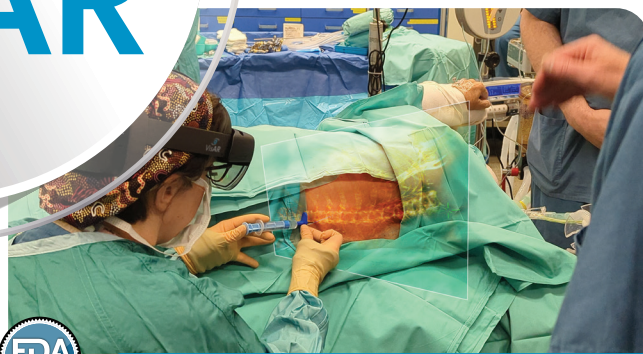
Neurosurgery*



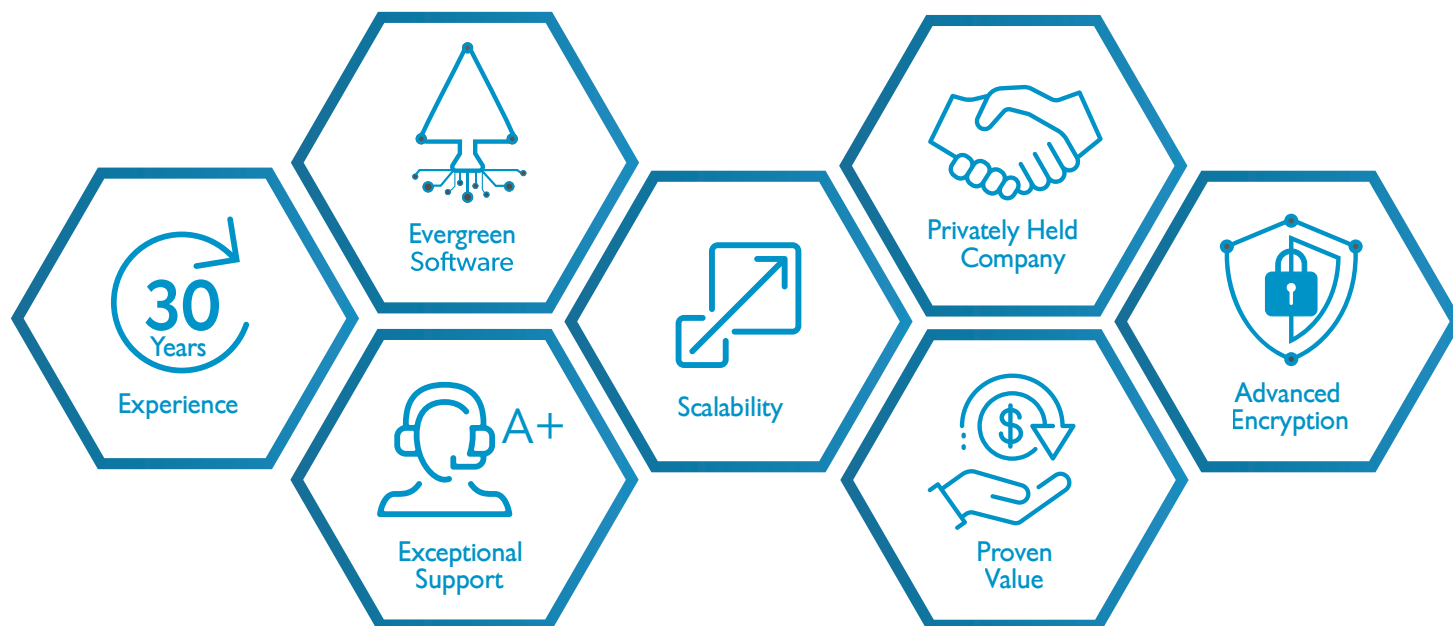
Orthopedics*



Interventional Radiology*



Why do so many trust Novarad?



VisAR is 510(k) cleared for its intended use

*FDA clearance pending

Learn more at www.novarad.net/visar

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