



AUTOMATED BIOMETRIC PATIENT IDENTIFICATION

PATIENT
ID
CONFIRMED

IT'S ALL ABOUT SAFETY.

Our patient identification module uses facial recognition to ensure the right patient gets the right treatment, every time.



NON-CONTACT

Entirely non-contact biometric solution for safe use with your patients



WORKFLOW EFFICIENCY

Seamless integration with AlignRT allows more time for patient care



PATIENT EXPERIENCE

Removes the need for ID badges or cards and limits patient contact

PATIENT ID MODULE

Improving the accuracy of patient identification is a top safety goal for modern healthcare systems.

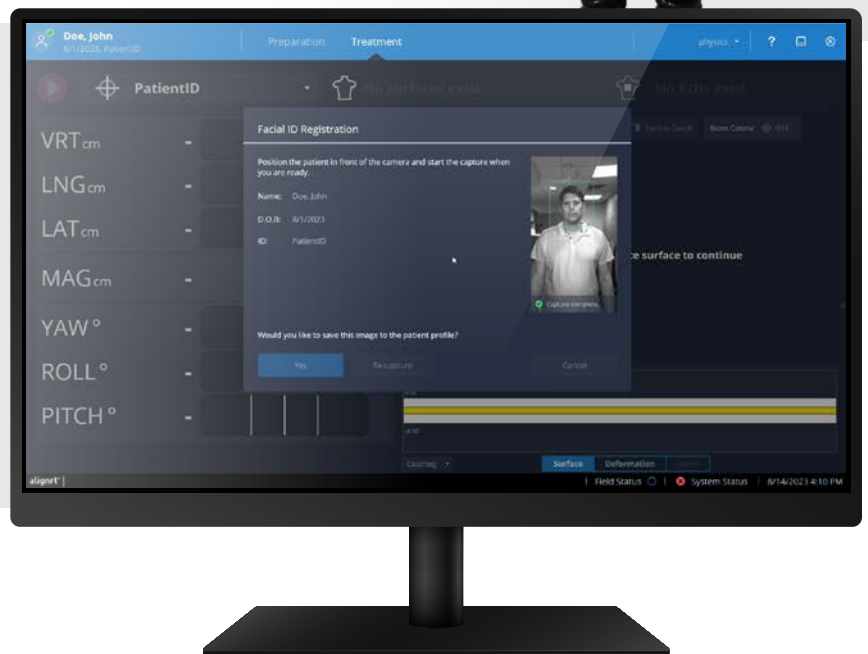
Studies indicate that wrong-patient errors can occur in about 1 in 25,000 to 1 in 250,000 patient encounters.^{1,2}

In radiation oncology, such errors can have devastating consequences, shattering trust, and even endangering lives.

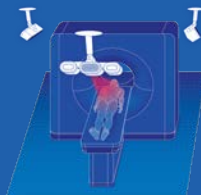
The Patient ID Module integrates seamlessly into the AlignRT workflow, adding another layer of safety to help prevent human error and protect patient safety.

Discover more at www.visionrt.com

Installed in the treatment room, the **AlignRT Patient ID Module** adds automated safeguards for improving patient safety, and includes hand-held functionality for non-ambulatory patients.



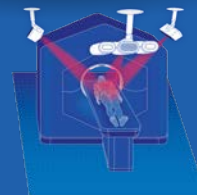
Guidance for
EVERY step



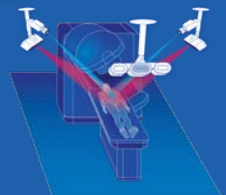
SIM



PLAN



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