



The future of clinical competence

Healthcare professionals must be ready to recognise deterioration, communicate effectively, and act decisively in acute situations. Yet traditional simulation training is often expensive, difficult to schedule, and challenging to integrate into daily clinical operations.

TrueSim brings realistic Mixed Reality simulation training directly into the clinical environment, enabling teams to train more often while maintaining continuity of care.

Stronger clinical reasoning. Greater confidence. Better prepared teams.

Stronger clinical reasoning

Healthcare professionals repeatedly practice the ABCDE method in realistic acute care scenarios, helping them recognise deterioration earlier and respond with confidence.

Greater confidence in acute situations

Training both common and rare clinical scenarios prepares professionals to act faster and more decisively when real emergencies occur.

Better communication and teamwork

Structured SBAR(R) communication and realistic team-based scenarios create a shared approach to decision-making, communication, and patient care.

Data-driven competency development

Every simulation generates structured ABCDE-based feedback. Healthcare professionals receive objective insight into their performance, while educators and clinical leaders gain visibility into competency development, enabling targeted coaching and continuous improvement.

High-frequency training without operational disruption

Short, frequent training sessions can be integrated into daily workflows without external simulation centres, extensive planning, or costly staff replacement. By enabling healthcare professionals to train independently and on demand, TrueSim supports continuous, self-directed learning while maintaining clinical readiness.

Train where care happens

Unlike traditional simulation centres or VR training, TrueSim blends digital patients with the real clinical environment. Teams train in their own department, using their workflows, creating learning experiences that translate directly to patient care.

Proven in practice

Isala Hospital - The Netherlands

Nurses and student nurses use TrueSim to prepare for acute and potentially life-threatening situations.

Benefits reported:

- Increased confidence in critical situations
- Easy integration into daily workflows
- Sustainable implementation within continuing education

"By also practicing rare situations, nurses build the confidence to act faster and more decisively in real life."

— Ward Supervisor, Isala

Research-Backed Impact

39%

Improvement in clinical reasoning skills

Independent research conducted by Thomas More University of Applied Sciences demonstrated a significant 39% improvement in learning outcomes among learners training with TrueSim.

Trusted by Hospitals, Healthcare Organisations and Defence Partners

TrueSim is used across healthcare and defence settings to strengthen clinical competence through realistic, high-frequency simulation training.



Contact us

Interested in exploring how TrueSim can support your team?

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training
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care