



VIROO
by VIRTUALWARE

THE DEFENSE XR PLATFORM

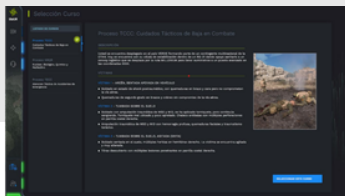
Enabling distributed simulation and training solutions, that enhance preparedness, decision-making, and operational effectiveness.



viroo.virtualwareco.com

ADVANCED CASUALTY CARE VR TRAINING SIMULATOR.

SIMUR enhances operational readiness and multi domain training by reproducing NATO standard medical protocols in CBRN scenarios.



DEVELOPED WITH THE SPANISH MILITARY HEALTH SCHOOL, SIMUR IS DESIGNED TO FACILITATE COLLABORATIVE MEDICAL MILITARY VR TRAINING WITHIN CASUALTY CARE SCENARIOS.

- Tactical Combat Casualty Care (**TCCC**)
- Chemical, Biological, Radiological and Nuclear (**CBRN**) response
- Tactical Emergency Casualty Care (**TECC**)

APPROACH

Leverage an existing XR platform (VIROO) that provides **standardization, scalability, and flexibility**, allowing the Spanish Armed Forces to meet current and future SIMUR requirements and capabilities.

BENEFITS

Improve safety, efficiency, and training speed while lowering costs. Evaluate trainees on metrics such as **leadership, teamwork, and communication skills in extreme stress situations.**

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