

Virtual Reality in training

LEARN WHAT WORKS AND WHAT NOT



Since 2017



Custom Projects

From concept to finished product

VR, AR, XR, GPT, AI

OUR LABORATORY

Find new interesting product lines, markets

Some of our satisfied clients:



proximus intel

colruyt



de nestor
VORMT IN VEILIGHEID



Since 2023



Off-the-shelf VR Solutions

Directly available training modules

Virtual Reality, SaaS

SCALE QUICKLY

Help bring XR to the masses



umicore



BUNDESWEHR



01

Why Virtual Reality?





BIG



EXPENSIVE



DANGEROUS

} XR

Retain people & train at scale

Upskill young hires

Reduce training costs & logistics

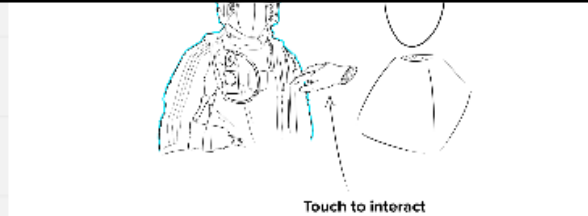
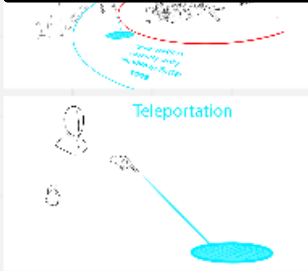
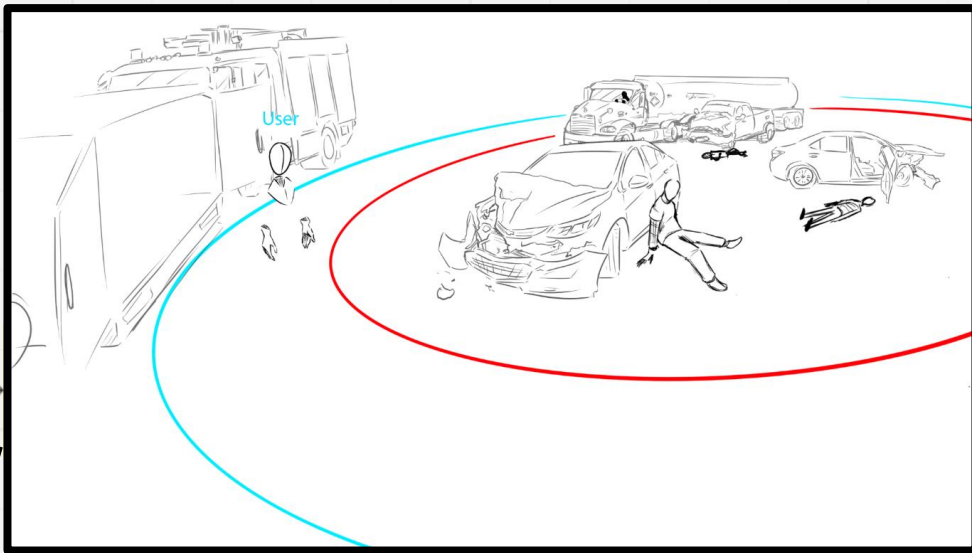
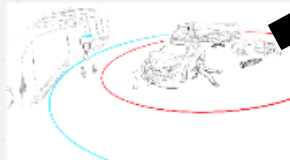
Make training fun again

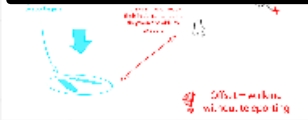
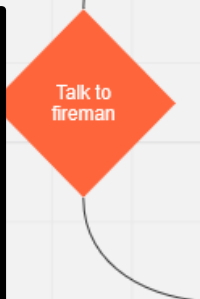
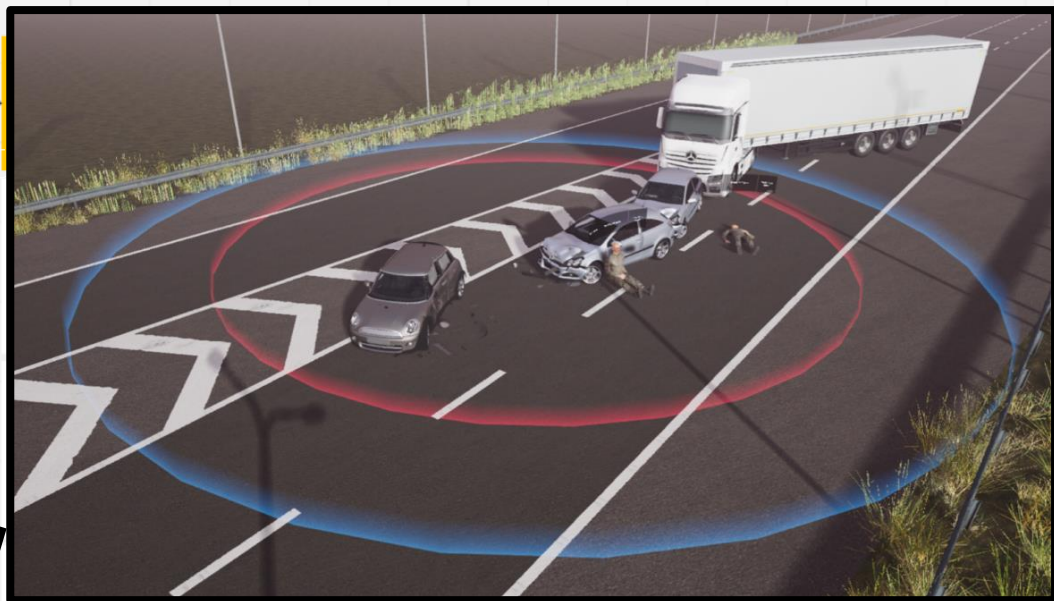
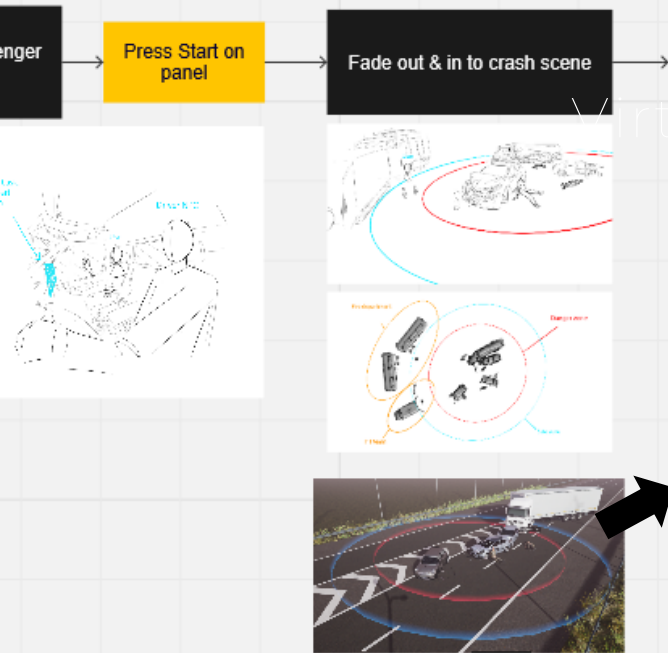


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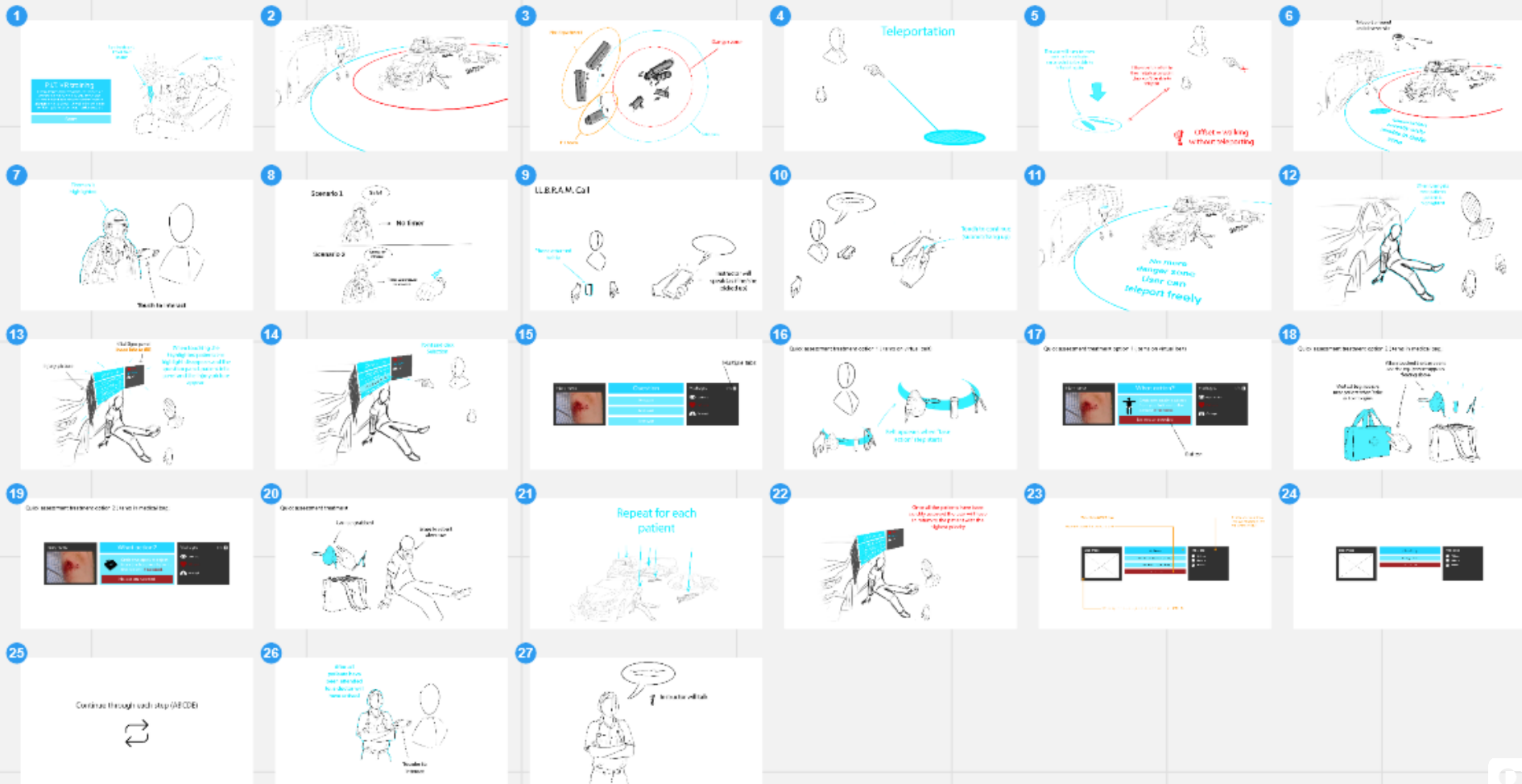
VR – how?







Storyboard



EMERGENCY MEDICAL CARE TRAINING

TRAIN YOUR MEDICAL STAFF



Think Process

not

HYPE



Use Virtual Reality
across
Departments



03

VR – cases



Volg Colruyt Group Technics



Training personnel

- Train personnel in safety
- Outreach to students (STEM)
- Showcase safety commitment
- Reach different demographics
- Train at scale
- Reduce logistical challenges



COLRUYT |
GROUP | Technics





Training of medical personnel

More efficient knowledge transfer

Engaging training

Train specific scenarios

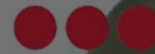
Easily scalable

Multi-language and demographics





Train at scale



Train across entire Belgium
Fast and efficient deployment
Support multi-lingual training
Allow for customization per client
Fully mobile
No integration needed with client IT



Securitas





Warehouse Logistics Training

Virtual Training DOJO

Trained and recruited 1,000's people per year. No need for a physical DOJO anymore.

4x times shorter

The virtual training takes around 4.5 hours to complete which is 4x times faster than legacy training.

Easily scalable & cost effective

The VR logistics training can be scaled by activating more headsets to train more people.

10+ trainees per coach

One training instructor can guide multiple trainees, improving from one-to-one training or one-to-few.

Multi-lingual

Because the training can be given in any language, other demographics can now also be reached.





VR TracheoCare training

Autonomous training

Train your students anywhere, at any time from everywhere in the world. The training will guide the trainee in real time.

Different difficulties

With a step-by-step guided training, the student gradually receives less and less help to perform the medical task.

Gain confidence

The training has proven to improve the confidence nurses have while conducting this specific procedure.

360 Video

A companion 360 video explaining the procedure on an actual patient is provided. This can be used to enhance the training.





Evacuation Training

Focus on the procedures

We teach personnel the different procedures on how to evacuate patients correctly.

Various medical conditions

Patients suffer from different medical ailments that need be taken into account by the trainee when evacuating.

Life saving habits

Medical personnel has difficulty training evacuation procedures. Using VR, these vital skills can safely and effectively trained.

zorg net

icuro





Tactical Combat Casualty Care

Life-saving habits

Learn how to apply a tourniquet, clean a wound and handle a patient. This is crucial in combat where every minute counts.

Various medical conditions

The victims can have different medical issues that the trainee has to take into account and treat correctly.

Universal soldier training

Every soldier requires to do this training. It can also be adjusted for use in civilian training (disaster training).

Decrease combat mortality

With better trained troops, combat casualties and severe lasting injuries and complications should decrease.





Police Training in Virtual Reality

Virtual Shooting Range

A safe and realistic way to teach gun safety and procedures. Various situations can quickly and efficiently be trained.

Instructor-led training

The trainer can set up different scenarios for the trainees and live adjust situations where required.

Multi-user training

Up to 15 students can train at the same time, in the same room or remotely. All actions are synchronized.

Review and customize training

The trainings can be recorded as videos and reviewed afterwards. A detailed debriefing can be provided.





Contact us to help you integrate
XR into your HR processes!

Join us for a demo or talk in Leuven or remote

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