

Practical learning. Immersive technology.

We develop CPR VR and Educational Centre solutions, and build custom immersive applications around defined training needs.



From a first demonstration to institutional use

Start with the purpose

We connect learning objectives with technology, content and implementation planning.

Build around your setting

Workshops, institutional systems and event experiences provide different ways to introduce immersive learning.

Meet Future Meditech

Explore our products, services and opportunities to work together.

Two products. Custom development.

Choose an existing product or discuss a project built around your requirements.

CPR VR

Physical manikin practice in an immersive environment, with real-time compression feedback. Available as hosted training or an institutional station.

Educational Centre

A configurable learning environment connecting devices, software, immersive content and implementation support.

Custom Development

Separately scoped VR, AR and simulation projects. We define the intended users, content, integrations and acceptance criteria with your team.

A scope you can assess

Available modules, software languages, hardware compatibility and support terms are clarified before ordering. New integrations and custom features are agreed as project deliverables.

Bring immersive practice to your event.

Emergency Lab adds a hosted CPR VR challenge to conferences, university open days and corporate events.

60 seconds of focus

One challenge within a longer guided round, with setup and personal feedback.

A shared experience

Participants try the simulation with an instructor and receive feedback. An optional moderated nickname leaderboard adds a shared challenge.

Designed for the venue

We agree the date, space, participants and equipment requirements with the organiser. Larger audiences need a separately sized programme.

Explore Emergency Lab

See the event format, proposed programme and booking information.

Start with your learning challenge

We welcome conversations with universities, hospitals, simulation centres, employers and technology partners.

01 Share the need

Tell us who will use the solution, what they need to practise and where the experience will take place.

02 Explore a suitable format

Discuss a demonstration, a hosted workshop, an institutional installation or a scoped development project.

03 Agree the next step

Define the scope, responsibilities, quotation and delivery approach before implementation.

Have an idea for a pilot?

We are open to ideas in healthcare, education, professional training and simulation. Submit a short concept so we can explore the potential together.

Let us discuss your project

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