



# CREATING HIGH FIDELITY MEDICAL SIMULATION

*“With our simulations, we need to get the details right. That’s why we rely on KwickScreens. It provides the visual aids needed to bring the simulation to life”.*  
Paul Wheeler, Senior Lecturer of Perioperative Practice at Bucks New University

## THE PROBLEM

Creating realistic medical simulation training spaces is hugely beneficial however can be very costly and difficult to accomplish.

## THE SOLUTION

The printable inner panels of KwickScreens allow for high fidelity environments to be created easily, and even personalized with photos of your own wards.

KwickScreens can be quickly and easily retracted when not in use, and therefore easily stored or transported to wherever the training is taking place.

The KwickScreen ‘Simulance’, the simulation ambulance provides a realistic paramedic training environment at a fraction of the cost of rented ambulance, with far greater versatility.

## THE BENEFITS

- Quickly and simply create high fidelity training environments
- Small storage footprint
- Easy to move and transport
- Far more cost effective than remodeling or renting training equipment



Bucks University Perioperative Practice



Simulance at Imperial College London Centre for Engagement and Simulation Science