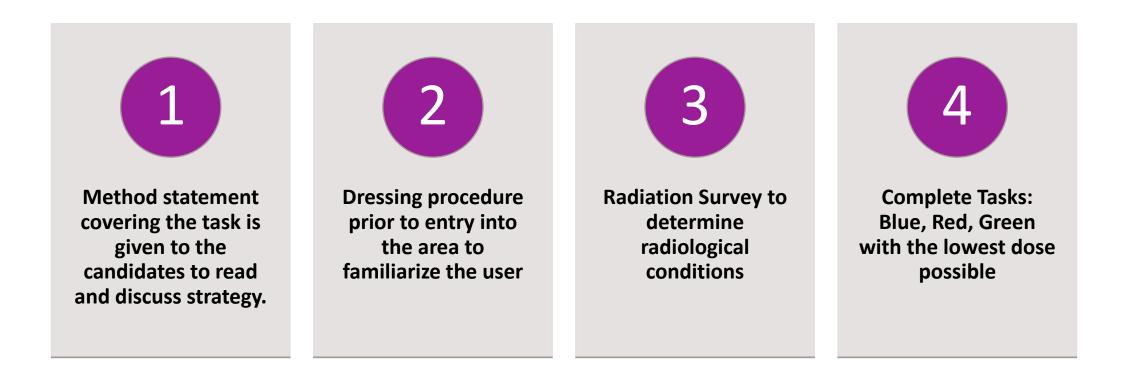


Radiological Protection Training with Virtual Reality Equipment



How does it works ?







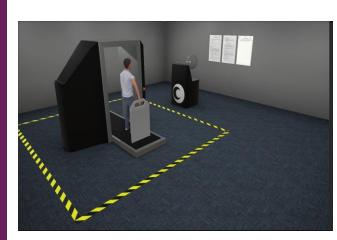
Nuclear Power Plant



Nuclear Power Plant



X-Ray Baggage Scanner



X-Ray Body Scanner

CERAP UK is currently delivering training with 2 Virtual Reality Scenarios :

- Nuclear Power Plant
- X-Ray Equipment

Benefits of this technology :

- Put into practice the theory you have learnt
- Work in immersive situations, increasing trainees' awareness of radiological hazards
- Enhance team performance by creating collaborative training experiences

Do you need training for specific

environment?

We can develop new scenarios according to your needs.

CERAP UK | October 22

How the RAD training product works ?

The RAD training product is designed via a game system that allows us to create custom scenarios and environments.

The RAD training software is a co-operative experience:- one person will be immersed in the environment via a VR headset.

While the rest of the team will monitor their movements and direct actions via a CCTV system on the accompanying laptop provided.

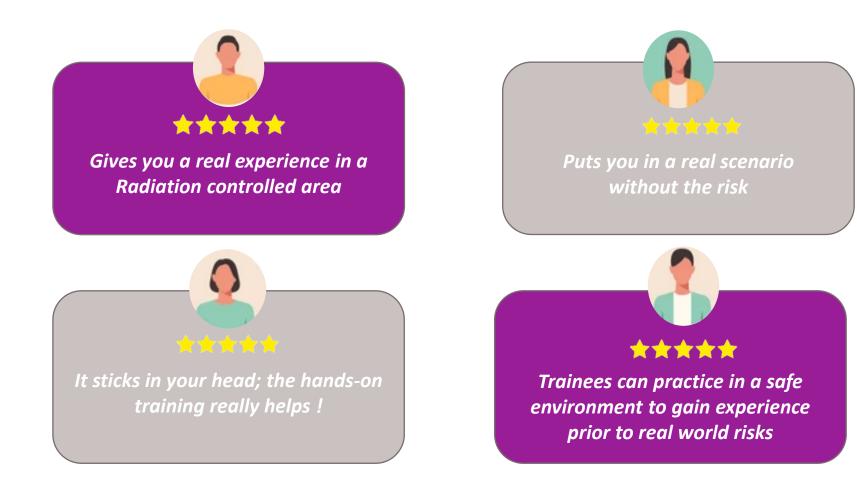
The laptop display can be routed to TV displays in the training room.







Customer Feedback





Thank you.

Visit us at **www.cerap.uk**

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