



K2 Perinatal Training Programme (PTP)

An online, interactive e-learning tool covering a comprehensive array of topics in Fetal Monitoring and Maternity Crisis Management with competency assessments.

Developed alongside and with the input of clinicians, PTP provides highly detailed content from chapters on Fetal Physiology and CTG interpretation, to Intermittent Auscultation, Pre-Eclampsia, Human Factors and Patient Safety.

Five reasons to have PTP within your Maternity Unit:

- Saving Babies Lives Care Bundle v3 Element 4 - Helping Trusts to achieve and evidence compliance
- Competency Assessment Tool for all modules - Plus! Upload your own learning & assessments option
- Reports and Compliance available on demand
- Helping Fetal Monitoring Leads deliver Face-to-Face CTG training
- NICE '22, FIGO & Physiological Guidelines



Assess and Track Competency

Ensure content is properly digested with customisable competency assessments



Tailored Learning Competency

Personalised Learning Pathways creates a 'To Do List' for staff with automated reminders



Fully Auditable

Instant reporting capability allows for greater training record and progress management



New K2 Simulator v3! K2 has developed a comprehensive database of over a thousand real world cases with a full range of normal and abnormal outcomes. The New v3 Simulator, with 30 minutes scoring segments, fully embraces National and International guidelines, featuring exciting functionality and expanded management options. It offers users the chance to review cases and practice their skills of physiological CTG interpretation to decide, blind to outcome, how the cases should be managed.

Group CTG training available! K2 also offers a Group Training Simulator to support educators who deliver face to face training.

To find out more about K2, our growing range of maternity products, or to discuss how we can help you, please get in touch.

sales@K2ms.com

+44 (0) 1752 397800

The Apex,
Derriford Business Park,

Brest Road,
Plymouth, PL6 5FL

www.K2ms.com



K2 Medical Systems Ltd © 2023

TEMP-4-738.1.0


K2
Medical Systems™
Knowledge · Innovation