Training Against Medical Error

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TAME is a project co-funded by the Erasmus+ Programme of the European Union, that involves 9 Medical Education institutions and aims to introduce innovative pedagogical methods to provide training for students against medical error. TAME aims to deliver innovative teaching and learning in a safe environment that is closer to the needs of clinical practice, where medical errors occur.

OBJECTIVES

1 Develop a Virtual Patient methodology based on virtual case histories, helping future physicians to avoid the most common medical errors in the diagnostic and therapeutic process.

2 Transfer knowledge and experience from leading institutions in Virtual Patients for the implementation of learning methods in pediatrics.

3 Use the experiences gained in the exemplar study to create similar resources in different clinical attachments at each institution.

4 Use supra-regional ePBLnet, MEFANET, and other medical education networks to create, share and disseminate these multi-lingual, multi-cultural resources.

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PARTNERSHIP

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