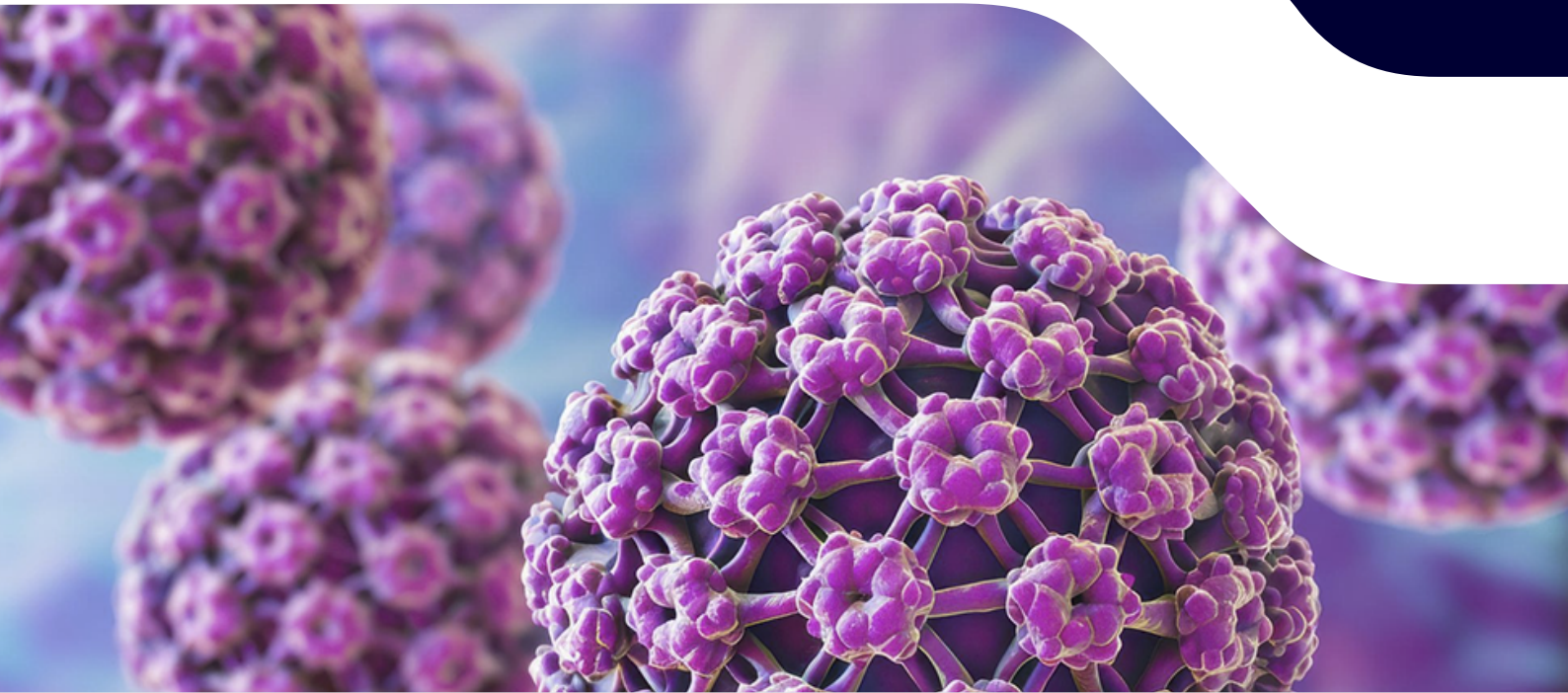




Evidence-Based Approaches to HPV Screening Implementation

Cervical cancer screening is evolving globally due to advances in HPV-based testing, self-sampling, and widespread HPV vaccination. Many professionals lack the updated training necessary to implement these innovations confidently, especially adapting programmes for vaccinated and immunosuppressed populations.

This comprehensive online course provides healthcare providers with the latest evidence and practical tools to enhance HPV-based screening, quality assurance, and programme implementation aligned with WHO 2030 goals.

Duration:	33 hours
Dates:	21/10/2025 19/01/2026
Format:	Online, self-paced
Language:	English
Cost:	Free of charge

Course Overview

- | This course is organized in 9 modules:
- Natural history and epidemiology of HPV and cervical cancer
- Principles and methods of HPV-based screening
- Clinical management of HPV-positive women, including triage and follow-up
- Self-sampling strategies to improve coverage and equity
- Impact of HPV vaccination and adaptations required in screening programmes
- Screening considerations for immunosuppressed groups
- Implementation and quality assurance of population-based screening programmes

By completing this course, you will gain the skills to implement, manage, and evaluate effective cervical cancer screening programmes using evidence-based approaches.

Who Should Enrol?

- | Ideal for:
- **Gynaecologists** and **colposcopists** involved in diagnosis and treatment
- **Nurses** and **midwives** supporting screening and patient education
- **Primary care physicians, general practitioners, and family doctors**
- Public health officials and programme managers
- **Laboratory technicians** and **technicians** performing HPV testing
- **Epidemiologists** and **researchers**

Accreditation

Accredited by the Accreditation Council of Oncology in Europe (ACOE) for 33 Continuing Medical Education (CME) credits.

Methodology

- Modular format with expert-reviewed multimedia lectures
- Interactive quizzes and self-assessments
- Discussion forums with tutor and peer interaction
- Flexible, self-paced online learning
- Certificate awarded upon successful completion

Academic Team

Scientific Directors:

Dr Laia Bruni & Dr Silvia de Sanjosé

Course Tutor:

Dr Claudia Robles

Reviewed by leading international experts

Registration



Access the website:

e-oncologia.org/cursos/evidence-based-approaches-to-hpv-screening-implementation/



Click on SIGN UP



Fill out the form



Access the course



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 847845.