# Strengthening medical education in urology

## The EU-ACME programme



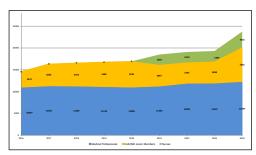


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 Supporting urological societies: The programme assists national and international urological societies in implementing and promoting the CME/CNE/CPD system.

#### Membership and participation

Since its inception in 2006, the EU-ACME programme has seen a growing number of members. Medical professionals can join through their national or international urological societies or sign up individually.



From a total of 23,765 EU-ACME/CNE members, there are 11,745 EU-ACME EAU members, 7,852 EU-ACME EAU JM, 3,616 EU-ACNE EAUN members. There are 552 EU-ACME members – non-EAU.

#### Key functions of the programme include:

and international urological societies.

 Tracking and validation: EU-ACME helps doctors and nurses register and validate their participation in accredited activities.

The EU-ACME programme plays a crucial role in

supporting urologists across Europe by helping

them track their professional development and

requirements. Through this programme, medical

professionals can document their participation in

accredited CME (Continuing Medical Education),

CNE (Continuing Nursing Education), and CPD (Continuing Professional Development) activities,

regardless of where they practice. EU-ACME

educational credits, enhancing the quality of

medical education, and supporting both national

provides a structured system for collecting

ensure they meet continuing education

- Interprofessional accreditation: The programme offers interprofessional accreditation for CME/CNE events and online learning materials, encouraging collaboration across healthcare professions.
- Quality improvement: EU-ACME is dedicated to improving the quality of medical education both nationally and internationally.

EU-ACME

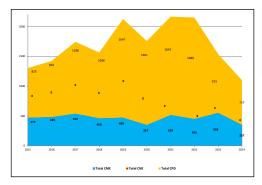
#### CME/CPD activities in 2024

The EU-ACME programme registered a total of 1,100 CME/CNE/CPD activities in its database in 2024, offering medical professionals a wide variety of accredited learning opportunities.

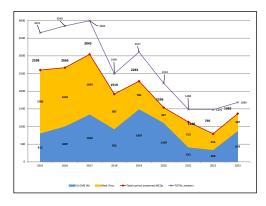
Of the 357 CME activities, 46 were accredited within the EU-ACME programme, including 18 events by the EAU.

### CME credits collected through MCQs in the European Urology Journal

An important feature of the EU-ACME programme is the use of MCQs (multiple-choice questions)



published in the European Urology Journal, which allow members to collect CME credits while testing their knowledge on the latest advancements in urology. In 2024, 15 articles were published with MCQs, with a total of 1,652 answers provided, of which 1,205 were correct. This system offers members a flexible and accessible way to earn CME credits while staying up to date with the latest research in the field.



From the total of 1.205 correctly answered MCQs, 236 were EU-ACME EAU members, 942 EU-ACME EAU JM and 27 EU-ACME members (non EAU).

#### Promotion and digital innovation

In 2024, the EU-ACME programme launched several





initiatives to increase its visibility and accessibility. One key development was the introduction of the digital membership card available through MyCME, allowing members to easily access their personalised educational portfolio.

The programme is also being promoted through articles in European Urology Today (now an online-only publication) and through flyers that were distributed at EAU24 in Paris.

The EU-ACME programme remains a vital resource for urologists looking to advance their knowledge and skills. By providing a reliable system for tracking CME/CNE/CPD credits and continually improving the quality of medical education, EU-ACME is helping professionals stay at the forefront of their field. With new digital innovations, increased international collaboration, and a focus on enhancing its reach, the programme is poised to have an even greater impact in the coming years, ultimately contributing to better patient care and professional development in urology.

