

We are pleased to invite you to attend the ECTS Clinical Training Course in Metabolic Bone Diseases to be hosted online on Friday, 15 and Monday, 18 November 2024

This two-day training course – a new initiative from the European Calcified Tissue Society (ECTS) – is specifically designed for clinicians in training with an interest in the field of mineral metabolism and metabolic bone diseases, including osteoporosis.

The programme will provide participants with the fundamental and advanced knowledge in clinical skills for the evaluation and management of patients with a metabolic bone disease. Delegates will gain a comprehensive understanding of diagnostic tools and treatment options. The training course will combine state-of-the-art lectures with discussion of instances and cases. The course will offer ample opportunities for networking and sharing ideas.

This course is mainly aimed at clinicians in training and clinical PhD students, but it is also of interest to specialists wanting to update their knowledge, allied health professionals, and industry delegates.

Course Highlights

- *Extensive knowledge on metabolic bone diseases, from pediatric to geriatric care*
- *Sessions led by international experts in the field, providing cutting-edge insights*
- *Interactive workshops and case discussions to apply theoretical knowledge to real-world scenarios*
- *Ample chances to connect with peers and experts during sessions and roundtable discussions*
- *On-Demand Access - Participants can revisit the recorded sessions at their convenience until February 2025*

CME Accreditation

An application for CME Accreditation will be submitted to the European Accreditation Council for Continuing Medical Education (EACCME®).

Visit the website for all the relevant information: <https://ectsoc.org/education/clinical-training-metabolic-bone-diseases/>

Register today to understand and learn more about mineral metabolism and metabolic bone diseases.

Thank you, and please let me know in case of any questions,

With kind regards,