

FILE UNICO

Titolo:	CKD-associated osteoporosis: diagnosis and treatment
Sede:	Telelombardia, Via Privata Colico 21, Milano
Data:	26/05/2026
Codice ECM:	500-477627
Crediti formativi:	3
Ore formative:	2
Destinatari	Nefrologia, Medicina Interna, Endocrinologia, Reumatologia, Cardiologia
Numero partecipanti:	500
Obiettivo formativo:	Linee Guida – Protocolli – Procedure
Oggetto della tematica:	The Chronic Kidney Disease–Mineral Bone Disorder (CKD-MBD)
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RAZIONALE

The Chronic Kidney Disease–Mineral Bone Disorder (CKD-MBD) represents one of the most complex and multidimensional complications of CKD, with profound repercussions on skeletal and cardiovascular systems and a significant impact on patients' well-being and survival. In recent years, a new definition of CKD-associated osteoporosis has been proposed, introducing novel conceptual frameworks for understanding the pathophysiology of disordered calcium–phosphate homeostasis and the development of various bone and CV complications associated with CKD, with the potential to translate directly into better detection and diagnosis, better prevention, more effective treatment strategies and improving outcomes for all patients with CKD. In this context, the use of biosimilars is emerging as an opportunity to improve access to treatment while ensuring sustainability for healthcare systems.

This SMART FAD aims to:

- Provide an updated international overview on the diagnosis of CKD-MBD;
- Compare evidence on originator denosumab and biosimilars.
- Discuss the role of targeted therapy in clinical settings.
- Analyze data on cost-effectiveness and healthcare sustainability.
- Encourage direct interaction with participants through Q&A sessions and TV-style educational format.

PROGRAMMA SCIENTIFICO

Program Draft | May 26, 2026

Total duration: 2 hours Moderator: Prof. Mario Cozzolino (Italy) Language: English

Time	Activity
16:00 - 16:10	Opening & Welcome <i>Mario Cozzolino</i>
16:10 - 16:35	• Focus on CKD-MBD: understanding the pathology and unmet needs <i>Anibal Ferreira</i>
16:35 - 17:00	• CKD-associated osteoporosis: does it exist? <i>Marc Vervloet</i>
17:00 - 17:25	• Denosumab in CKD: current evidence and future directions <i>Pablo Urena-Torres</i>
17:25 - 17:55	Live Discussion & Q&A
17:55 - 18:00	Take-home messages & Closing remarks <i>Mario Cozzolino</i>

RESPONSABILE SCIENTIFICO

Prof.	Cognome	Nome	Laurea	Specializz.	Affiliazione	Città
Prof.	Cozzolino	Mario	Medicina e chirurgia	Nefrologia	Professor of Nephrology, Department of Health Sciences, Renal Division, University of Milan , and Director of Nephrology and Dialysis, ASST Santi Paolo e Carlo	Milano

FACULTY

Prof.	Cognome	Nome	Laurea	Specializz.	Affiliazione	Città
Prof.	Cozzolino	Mario	Medicina e chirurgia	Nefrologia	Professor of Nephrology, Department of Health Sciences, Renal Division, University of Milan , and Director of Nephrology and Dialysis, ASST Santi Paolo e Carlo	Milano
Prof.	Ferreira	Anibal	Medicina e chirurgia	Nefrologia	Associate Professor, NOVA Medical School – Faculdade de Ciências Médicas, Universidade NOVA de Lisboa , Portugal	Lisbona
Prof.	Urena Torres	Pablo	Medicina e chirurgia	Nefrologia	Professor in Clinique du Landy, Department of Nephrology & Dialysis, Saint Ouen, France and Academic Researcher at Université Paris Cité , France	Parigi
Prof.	Vervloet	Marc	Medicina e chirurgia	Nefrologia	Professor of Nephrology and Renal Transplantation, formerly VU University Medical Center Amsterdam, now Radboud University Medical Center , The Netherlands	Amsterdam