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# Live webinar: Prof. Thomas Carpenter, Yale School of Medicine

## Mineral homeostasis and the bone:

the interplay of calcium, phosphate, and vitamin D

**By Thomas Carpenter MD, Professor of Pediatrics (Endocrinology) and of Orthopaedics and Rehabilitation at Yale School of Medicine.**

Prof. Carpenter has spent his career treating and researching metabolic bone diseases. These conditions are often genetic in origin, and can also be caused by deficiencies of minerals or vitamin D. “Our care of families with metabolic bone diseases is a multidisciplinary approach”. He works closely with internal medicine caregivers, and provides a well-coordinated transition to adult care and care of adult family members affected with the inherited disorders.

**Date:** November 11, 2020

**Location:** Live webinar

### Programme:

20:00 - 20:05 Introduction by dr. Annemieke Boot, pediatric endocrinologist UMCG

20:05 - 20:50 Mineral homeostasis and the bone: the interplay of calcium, phosphate, and vitamin D

20:50 - 21:20 Discussion of different clinical cases. Your case could be one of them. Send your case to [medinfo-nl@kyowakirin.com](mailto:medinfo-nl@kyowakirin.com) before October 21th