

UW Health Pediatric Bone and Mineral Metabolism Clinic



We are located at the American Family Children's Hospital in Madison. We offer a multidisciplinary clinic solely committed to providing expert care of children with all types of genetic and acquired bone disorders.

Providers



Robert Steiner, MD
Pediatric Genetics and Metabolism



Blaise Nemeth, MD, MS
Pediatric Orthopedics (nonoperative)



Neil Paloian, MD
Pediatric Nephrology

[continued on back side]



School of Medicine
and Public Health
UNIVERSITY OF WISCONSIN-MADISON

Appointments: (608) 263-6420

Consults: (800) 472-0111

uwhealthkids.org/findadoctor



*American Family
Children's Hospital,
Madison, Wisconsin*

Who may benefit from this clinic

We see children with a wide variety of complex conditions including, but not limited to:

- Primary and secondary osteoporosis
- Recurrent fractures
- Osteogenesis Imperfecta
- Genetic and acquired rickets, including hypophosphatemic rickets
- Disorders of calcium, phosphorus, and vitamin D metabolism
- Parathyroid hormone disorders
- Alkaline phosphatase disorders, including hypophosphatasia

Four services under one clinic

Our goal for each child and family is to accurately diagnose the child's problem and come up with a treatment plan that is customized for each child. Accordingly, every child who comes to this clinic has access to UW Health pediatric experts in four disciplines:

- Pediatric nephrology
- Pediatric orthopedics
- Pediatric genetics and metabolism
- Clinical dietitian services

Referring a child to this clinic

To make a family's visit to the Pediatric Bone and Mineral Metabolism Clinic more efficient, please fax your patient's medical records in advance (FAX (608) 263-0440). Please include:

- Pertinent medical records from the child's local doctor
- Any recent laboratory tests, X-ray, CT, DXA, or MRI images
- Any pathology reports from biopsies or surgery
- Any necessary insurance information or referral
- Families should bring a list of the child's medications to the appointment.

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