

# Adalbert Raimann

## Curriculum Vitae



Senior Consultant Pediatric Endocrinology and Osteology  
 Department of Pediatrics and Adolescent Medicine, Medical University of Vienna, Vienna, Austria / Vienna Bone and Growth Center, Vienna, Austria

### Educational Background & Professional Experience

Training	
2021	Specialist diploma Pediatric Endocrinology
2018	Specialist diploma in Pediatric and Adolescent Medicine
2013	Research Fellow Harvard Medical School, Boston, USA
2011–2018	Resident, Pediatrics; Medical University of Vienna, Austria
2010	Fellowship Pediatrics, Karolinska Institute, Stockholm, Sweden
2005–2010	Studies of Human medicine, Medical University of Vienna, Austria

Contribution To Scientific Societies / PAGs	
International Society of Children’s Bone Health (ISCBH)	Executive Committee member, Treasurer, Local president 2024
European Society of Endocrinology (ESE)	Chair Rare Disease Committee
European Society for Pediatric Endocrinology (ESPE)	POC Bone & Growth Plate Working Group
XLH–Austria (Patient advocacy group)	Medical advisor
Austrian Working Group for Pediatric Endocrinology	Steering committee
European Calcified Tissue Society (ECTS)	Academy member & Rare Bone Disease Group
EURRECA	Rare Hypophosphatemia Working Group

### Research Interests

Rare bone disorders, Disorders of phosphate homeostasis, Pediatric osteoporosis

### Publications

1. Accelerated Linear Growth during Erdafitinib Treatment: An FGFR–Related, but Growth Factor and Sex Steroid–Independent Mechanism? Raimann A, Stepien N, Azizi AA, Hartmann G, Gojo J. Horm Res Paediatr. 2024 Jul 31:1–5.
2. Bone Material Properties in Bone Diseases Affecting Children. Raimann A, Misof BM, Fratzl P, Fratzl–Zelman N. Curr Osteoporos Rep. 2023 Dec;21(6):787–805.
3. Evaluation of bone mineral density and bone turnover in children on anticoagulation. Thom K, Patsch JM, Haufler F, Pees C, Albinni S, Weber M, Male C, Raimann A. Front Endocrinol (Lausanne). 2023 Aug 1;14:1192670.
4. Persistent Lower Limb Deformities Despite Amelioration of Rickets in X–Linked Hypophosphatemia (XLH) – A Prospective Observational Study. Mindler GT, Stauffer A, Kranzl A, Penzkofer S, Ganger R, Radler C, Haeusler G, Raimann A. Front Endocrinol (Lausanne). 2022 Mar 24;13:866170.
5. Multidisciplinary patient care in X–linked hypophosphatemic rickets: one challenge, many perspectives. Raimann A, Mindler GT, Kocijan R, Bekes K, Zwerina J, Haeusler G, Ganger R. Wien Med Wochenschr. 2020 Apr;170(5–6):116–123.