

## CURRICULUM VITAE

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### EDUCATION:

01/2013 – 07/2013 Research Fellow Harvard Medical School, Boston, USA  
10/2005 – 06/2011 M.D., Medical University of Vienna, Austria  
06/2010 – 12/2010 Medical studies, Karolinska Institutet, Sweden  
04/2004 A-level (cum laude, 29.04.2004), BG Baden, Austria

### POSTGRADUATE TRAINING:

10/2011 – 10/2018 Resident, Pediatrics; Medical University of Vienna, Austria  
*Focus: Pediatric endocrinology & osteology*  
05/2018 Specialist diploma in Pediatric and Adolescent Medicine

### MEMBERSHIPS:

2009 – now Arbeitsgruppe f. päd. Endokrinologie und Diabetologie (APEDÖ)  
2012 – now European Society of Pediatric Endocrinology (ESPE)  
2013 – now Österreichische Gesellschaft für Kinder- und Jugendheilkunde (ÖGKI)  
2014 – now European Calcified Tissue Society (ECTS)  
2015 – now Österreichische Gesellschaft für Innere Medizin (ÖGIM)

### SELECTED PUBLICATIONS:

Raimann A, Mehany SN, Feil P, Weber M, Pietschmann P, Boni-Mikats A, Klepochova R, Krssak M, Haeusler G, Schneider J, Patsch JM\*, Raum K: Decreased compressional sound velocity is an indicator for compromised bone stiffness in X-linked hypophosphatemic rickets (XLH) *Front. Endocrinol.* doi: 10.3389/fendo.2020.00355

Raimann A, Mindler GT, Kocijan R, Bekes K, Zwerina J, Haeusler G, Ganger R: Multidisciplinary Patient Care in X-linked Hypophosphatemic Rickets: One Challenge, Many Perspectives. *Wien Med Wochenschr* 2020 Apr;170(5-6):116-123

Raimann A, Javanmardi A, Egerbacher M, Haeusler G: A journey through growth plates: tracking differences in morphology and regulation between the spine and the long bones in a pig model. *Spine J.* 2017 Nov;17(11)

Raimann A, Ertl DA, Helmreich M, Sagmeister S, Egerbacher M, Haeusler G: FGF23 expression in porcine growth plate chondrocytes. *Connect Tissue Res.* 2013;54(2)

Liu ES, Raimann A, Chae BT, Martins JS, Baccarini M, Demay MB: c-Raf promotes angiogenesis during normal growth plate maturation. *Development.* 2016 Jan 15

Liu ES, Martins JS, Raimann A, Chae BT, Brooks DJ, Jorgetti V, Bouxsein ML, Demay MB: 1,25-Dihydroxyvitamin D Alone Improves Skeletal Growth, Microarchitecture and Strength in a Murine Model of XLH, Despite Enhanced FGF23 Expression. *J Bone Miner Res.* 2016