

Curriculum Vitae

Peter R Ebeling

Head Department of Medicine, School of Clinical Sciences at Monash Health
Monash University



● Educational Background & Professional Experience

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| 1981–1989 | 96 months, F.R.A.C.P., Royal Australasian College of Physicians, Endocrinology specialist qualification |
| 1986–1989 | 30 months, M.D., University of Melbourne, Research doctorate |
| 1975–1980 | 72 months, MBBS, University of Melbourne, Royal Melbourne Hospital Clinical School, Parkville, Victoria, Australia, Undergraduate medical degree |

● Research Interests

Professor Ebeling's research interests include musculoskeletal health and diseases; public health aspects of vitamin D; post-transplantation osteoporosis; osteoporosis in men; and biochemical bone turnover markers.

● Publications

1. Roizen JD, Li D, O'Lear L, Javaid MK, Shaw NJ, Ebeling PR, Nguyen HH, Rodda CP, Thummel KE, Thacher TD, Hakonarson H, Levine MA. CYP3A4 mutation causes vitamin D-dependent rickets type 3. *J Clin Invest*. 2018 Feb 20. pii: 98680 (53 citations).
2. Ebeling PR, Akesson K, Bauer DC, Buchbinder R, Eastell R, Fink HA, Giangregorio L, Guanabens N, Kado D, Kallmes D, Katzman W, Rodriguez A, Wermers R, Wilson HA, Bouxsein ML. The Efficacy and Safety of Vertebral Augmentation: A Second ASBMR Task Force Report. *J Bone Miner Res*. 2019 Jan; 34(1):3–21 (62 citations; JBMR editorial; New York Times article).
3. Khosla S, Burr D, Cauley J, Dempster DW, Ebeling PR, et al. Bisphosphonate-Associated Osteonecrosis of the Jaw: Report of a Task Force of the American Society for Bone and Mineral Research. *J Bone Miner Res*. 2007 22(10): 1479–91 (1969 cites).
4. Buchbinder R, Osborne RH, Ebeling PR, Wark JD, Mitchell P, Wriedt C, Graves S, Staples MP, Murphy B. A randomized trial of vertebroplasty for painful osteoporotic vertebral fractures. *N Engl J Med*. 2009 Aug 6;361(6):557–68 (1623 cites).
5. Shane E, Burr D, Abrahamsen B, Adler RA, Brown TD, Cheung AM, Cosman F, Curtis JR, Dell R, Dempster DW, Ebeling PR, Einhorn TA, Genant HK, Geusens P, Klaushofer K, Lane JM, McKiernan F, McKinney R, Ng A, Nieves J, O'Keefe R, Papapoulos S, Howe TS, van der Meulen MC, Weinstein RS, Whyte MP. Atypical subtrochanteric and diaphyseal femoral fractures: second report of a task force of the American Society for Bone and Mineral Research. *J Bone Miner Res*. 2014 Jan;29(1):1–23 (1447 cites).