



**EBELING, PETER R.** Professor of Medicine, The University of Melbourne, Melbourne, Victoria, Australia.

Place of Birth: Melbourne, Victoria, Australia

Education/Training/Positions: MB, BS, The University of Melbourne, Melbourne, Victoria, Australia, 1980; MD, The University of Melbourne, Melbourne, Victoria, Australia, 1989; FRACP, Royal Australasian College of Physicians, Australia, 1989; Research Fellow, Mayo Graduate School of Medicine and Mayo Foundation, Rochester, Minnesota, 1988-1990; Senior Research Fellow, Mayo Graduate School of Medicine and Mayo Foundation, 1990-1991; D. W. Keir Fellow in Medical Research, Assistant Physician, Bone and Mineral Service, Department of

Diabetes and Endocrinology, The Royal Melbourne Hospital, Parkville, Victoria, Australia, 1991-1994; Clinical Associate Professor, Department of Medicine (RMH/WH), The University of Melbourne, The Royal Melbourne Hospital, 2000-2005; Visiting Academic, Botnar Research Centre, The Oxford University Institute of Musculoskeletal Sciences, Nuffield Orthopedic Centre, Oxford, England, United Kingdom, 2003; Professor of Medicine, Chair, Department of Medicine (RMH/WH), The University of Melbourne, The Western Hospital, Footscray, Victoria, Australia, 2005-present

Honors/Awards: Victorian Postgraduate Medical Foundation Research Scholarship, 1987; Australian National Health and Medical Research Council Postgraduate Scholarship, 1987-88; Advanced Trainee Award, Victorian Branch, Royal Australasian College of Physicians, 1987; Henry and Rachel Ackman Traveling Scholarship, The University of Melbourne, 1988; Mayo Foundation Research Fellowship, 1988-1990; Mayo Foundation Senior Research Fellowship, 1990-1991; Young Investigator Award, Advances in Mineral Metabolism Meeting, Snowmass, Colorado, USA, 1991; D. W. Keir Fellowship in Medical Research, The Royal Melbourne Hospital, Parkville, Victoria, Australia, 1991-1994

Editorial Duties/Peer Review Panels: Editorial Boards: *Journal of Bone and Mineral Research*, 2001-present; *Osteoporosis International*, 2009-present; Associate Editor, *Journal of Bone and Mineral Research*, 2008-present; Member: Panel of Independent Assessors, Australian National Health and Medical Research Council, 1994-present; Grant Review Panel Member, Australian National Health and Medical Research Council, 1999, 2007; Chair, Musculoskeletal Diseases Grant Review Panel, Australian National Health and Medical Research Council, 2008; Member: Australian National Health and Medical Research Council Academy, Musculoskeletal Diseases and Sports Medicine, 2009; Member: National Assessors Panel for Cancer Research Grants, Anti-Cancer Council of Victoria, 2000-present; Medical Research Council of New Zealand, 1999-present; Royal Adelaide Hospital Research Foundation, 1998-present; Western Australian Research Foundation, 1998-present; Cancer Foundation of Western Australia, 1999-present; Medical and Scientific Committee Member, Osteoporosis Australia, 2002-present; Medical Director and Chair, Medical and Scientific Committee Member, Osteoporosis Australia, 2006-present; Co-Chair, Australian Musculoskeletal Quality Improvement Program Advisory Group, 2006-2007

Professional Societies: Membership: ASBMR, 1988-present; Advances in Mineral Metabolism; Endocrine Society; Australian and New Zealand Bone and Mineral Society; Endocrine Society of Australia; International Conference on Calcium Regulating Hormones; International Bone and Mineral Society; Member, Board of National Societies, International Osteoporosis Foundation, 1999-2001; Program Co-Chair, ASBMR 31<sup>st</sup> Annual Scientific Meeting, 2009; Member: ASBMR Task Forces on Osteonecrosis of the Jaw, 2007; ASBMR Task Force on Atypical Femoral Diaphyseal Fractures, 2009; Executive positions: President, Australian and New Zealand Bone and Mineral Society, 1999-2001; Councilor and Board Member, Endocrine Society of Australia, 2006-present; Board Member, Osteoporosis Australia, 2006-present; Chair, Victorian State Committee, Royal Australasian College of Physicians, 2006-present; Member, Scientific Advisory Council, Bio21 Cluster, Melbourne, Australia, 2005-present

Current Research: Health implications of vitamin D deficiency, osteoporosis in men, post-transplant bone disease, particularly after bone marrow transplantation; diabetes and bone, and other secondary causes of osteoporosis; bone anabolic therapies.

Statement of Interest: As a Professor of Medicine in The Department of Medicine (RMH/WH), University of Melbourne and Head of Endocrinology, at Western Hospital, Victoria, Australia I am responsible for training young scientists and clinician scientists in research into musculoskeletal diseases, including several international post-doctoral Fellows and PhD students. I believe the American Society of Bone and Mineral Research provides outstanding opportunities to encourage mentorship and international research collaborations, in addition to its most important role as a forum for leading international bone and mineral research. I joined ASBMR in 1988 whilst working as a Clinical Research Fellow in Endocrinology at Mayo Clinic, Rochester, USA, and I have regularly attended the Meetings from 1989. This year I acted as Clinical Co-Chair of the 31<sup>st</sup> American Society of Bone Mineral Research Meeting in Denver, Colorado. Over the years I have been fortunate to receive strong and enduring mentorship from Drs. Jack Martin, Larry Riggs, Larry Raisz, Elizabeth Shane, Graham Russell and John Bilezikian to name some influential figures. As an ASBMR Councilor, I will be committed to fostering the interest of younger members of our Society to make their ASBMR experience as rewarding and enjoyable as it has been for me over the years.

I am very experienced in the peer review process and I have served on the Editorial Board of *Journal of Bone and Mineral Research* since 2001 and have been an Associate Editor since 2008. In 2007, I was a member of the ASBMR Task Force on Osteonecrosis of the Jaw. Recently, I was one of 25 Australians appointed to the prestigious Australian National Health and Medical Research Council (NHMRC) "Academy", specifically to represent musculoskeletal diseases and sports medicine research. The NHMRC is the NIH equivalent in Australia. These peer review positions have provided much valuable experience, which will be both extremely relevant and useful for my role as ASBMR Councilor. I would be very keen to promote the recognition of the ASBMR as a truly international scientific society and I would encourage the concept of holding joint meetings with other international bone and mineral research societies, when appropriate. This would both increase the ASBMR membership base and enhance the international profile of ASBMR.

As the Honorary Medical Director of Osteoporosis Australia, a non-government organization, and Chair of its Medical and Scientific Committee, I am experienced in public service. I also serve a Councilor of The Endocrine Society of Australia; and I am a past-President of the Australian and New Zealand Bone and Mineral Society. I continue to be active in research with over 130 peer-reviewed publications, including in *New England Journal of Medicine*, *Science*, *Proceedings of the National Academy of Science (USA)* and *Journal of Bone and Mineral Research*.

It would be an honor and privilege to serve my fellow ASBMR members on ASBMR Council from 2010-2013 and to help advance the already outstanding record of ASBMR.

Disclosures: Amgen 1, 2; Merck and Co., Inc. 1,2; Novartis 1; sanofi-aventis 2; IOF/*Osteoporosis International* 6 (Editorial Board)

*The following numerical key was used to characterize the potential conflicts of interest listed in the "Disclosures" section above.*

1. *research grants or financial support from commercial entities*
2. *consultant or member of advisory board to a commercial entity*
3. *participant in a speakers bureau*
4. *employment or executive positions in pharmaceutical, medical device, or diagnostic companies*
5. *stock holdings in pharmaceutical, medical device, or diagnostic companies*
6. *any other situation or transaction in relation to the ASBMR in which a formal role or interest exists (e.g., candidate is a member of another bone-related organization's board, or committee, or serves on its journal, etc.)*