



ORWOLL, ERIC S. Professor of Medicine; Director, Oregon Clinical and Translational Research Institute; Associate Dean for Clinical and Translational Research, School of Medicine; Associate Vice-President for Research, Oregon Health and Science University, Portland, Oregon, USA

Place of Birth: Wyandotte, Michigan, USA

Education/Training/Positions: BS, University of Michigan, Ann Arbor, 1970; MD, University of Maryland School of Medicine, Baltimore, 1974; Medicine Resident, Providence Medical Center, Portland, Oregon, 1974-1977; Post-doctoral Fellow in Endocrinology, Oregon Health & Science University, 1977-79; *Portland VA Medical Center positions:* Associate Investigator, Research

Service, 1979-1980; Staff/Attending Physician, Endocrinology, 1979-present; Director, Endocrinology Clinic, 1980-1998; Attending Physician in Medicine, 1982-1998; Chief, Section of Endocrinology and Metabolism, 1985-1998; *Oregon Health & Science University positions:* Research Fellow, Endocrinology and Metabolism, 1977-1979; Assistant Professor of Medicine, 1979-1984; Attending Physician, Endocrinology, 1979-present; Associate Professor of Medicine, 1985-1996; Director, Bone and Mineral Clinic/Bone Densitometry Services, 1986-2006; Director, Bone and Mineral Research Unit, 1986-2006; Head, Bone and Mineral Section, Division of Endocrinology, Diabetes, Clinical Nutrition, 1990-2006; Deputy Chief, Division of Endocrinology, Diabetes, Clinical Nutrition, 1990-1998; Professor of Medicine, 1996-present; Assistant Dean for Research, 1997-2002; Chair, Research Committee, School of Medicine, 1997-2006; Director, General Clinical Research Center, 1998-2006; Associate Dean for Clinical and Translational Research, 2002–present; Assistant Vice President for Research, 2002–2006; Associate Vice President for Research, 2006-present; Director, Oregon Clinical and Translational Research Institute, 2006-present

Honors/Awards: Associate Investigator, Veterans Administration Career Development Grant Award, 1979; Research Associate, Veterans Administration Career Development Grant Award, 1980; John Kendall Senior Research Award, Portland VA Medical Center, 1990;

Editorial Duties/Peer Review Panels: Editorial Boards: *Journal of Bone and Mineral Research*, 1992-2002; *Journal of Clinical Densitometry* (JCD) 1997-present; Associate Editor, *JCD*, 2002 -2006; *Journal of Clinical Endocrinology and Metabolism*, 1997-2001; *Current Osteoporosis Reports*, 2003-2006; *The Journal of Men's Health & Gender*, 2003-2006; *Journal of Clinical Endocrinology and Metabolism*, 2004-2006; *Endocrinology*, 2004-2006; *Bone*, 2007-present; Reviewer: *Endocrinology*, *Annals of Internal Medicine*; *Journal of Clinical Endocrinology and Metabolism*; *Archives of Internal Medicine*; *Bone*; *Journal of Bone and Mineral Research*; *Calcified Tissue International*, Hormone and Metabolic Research; Osteoporosis International; *American Journal of Clinical Nutrition*; *European Journal of Clinical Investigation*; *Journal of Clinical Investigation*; *American Journal of Medicine*; Proceedings of the National Academy of Sciences; *JAMA*; *New England Journal of Medicine*; Member, Orthopedics Study Section, National Institutes of Health

Professional Societies: ASBMR: American Federation for Clinical Research; Western Society of Clinical Investigation; Western Association of Physicians; Endocrine Society; American Society for Clinical Nutrition; Federation of American Societies for Experimental Biology; Fellow, American College of Physicians; Program Co-Chair, American Society for Bone and Mineral Research Annual Meeting, 2004

Current Research: Major areas of investigation have been in osteoporosis in men, and the role of sex steroids in the regulation of bone metabolism. Current clinical studies include the epidemiology and clinical character of bone disorders in men, and the evaluation of therapies for osteoporosis in men. Other interests include the elucidation of pathophysiological mechanisms of metabolic bone disease and the discovery of new therapeutic and diagnostic tools for the clinical care of patients with osteoporosis. Dr. Orwoll is also actively involved in studies of the genetic determinants of skeletal phenotypes in human populations, and in the investigation of genes that affect bone mass, geometry and material properties in the mouse. The interplay of these two lines of investigation, bone genetics in mice and men, provide interesting opportunities for translational research. Principle investigator of several research studies funded by the National Institutes of Health, including the Study of Osteoporotic Fractures in Men (MrOS)

Statement of Interest: After being a member of ASBMR for about 25 years and having been involved in the Society in a variety of ways I find myself more and more interested in helping with its governance. I have some experience that would be useful, including being a member of ASBMR committees, a member of the JBMR Editorial Board, a Clinical Program Chair for the Annual ASBMR Meeting, and having stood on many ASBMR podiums as an investigator, invited speaker and moderator. In addition to my experience with the Society, I have had some experience as an investigator, from the bench, in translational research, and in population studies, and I maintain several ROIs, UOI and foundation grants. I have worked extensively with industry partners in a variety of situations, and have been involved in FDA reviews. I am very experienced in NIH issues as an investigator and member of committees, conferences, etc. Finally, I have most recently been very involved in the research leadership of an academic health center, and am the principle investigator of the Oregon CTSA. If I can help, I am very interested in contributing.

Disclosures: Amgen 1, 2; Eli Lilly & Co. 1, 2; GTx 2; Merck and Co., Inc. 1, 2

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.)*