



CLIFFORD J. ROSEN, M.D.

Title: Director of Clinical and Translational Research and Senior Scientist; Professor of Medicine

Institution: Maine Medical Center Research Institute; Tufts University School of Medicine

Memberships: The Endocrine Society, ASBMR, American Academy for the Advancement of Science, New York Academy of Sciences, FDA Advisory Board on Endocrinologic and Metabolic Drugs, NIAMS Scientific Advisory Board, NIA Clinical Trials Advisory Board

Publications: 240 original papers in peer-reviewed journals; 75 review articles; Co-author of more than ten book chapters; co-editor of 5 books;

Honors: 1996, Glenn Foundation Endocrinology and Aging Research Award; 2001, Distinguished Career Alumni Award, University of Maine; 2002-2009, Best Doctors in the U.S.; 2008, Dr. Louis Avioli Memorial Lecture, ASBMR; 2009, Who's Who in America 2010

Society Participation: 1992-2002, Editorial Board, Journal of Bone and Mineral Research; 1995-1999, Editorial Board, Journal of Clinical Endocrinology and Metabolism; 1996-2002, Member, Scientific Advisory Board, National Osteoporosis Foundation; 1997-2001, Chair, NIH/NICHD Peer-Review Study Section "RFA: Peak Bone Mass;" 1997-2002, Editor in Chief, Journal of Clinical Densitometry; 1999-2002, Permanent Member, NIH Peer Review Group, OBM-2; 2002-2003, President, American Society for Bone and Mineral Research; 2002-2004, Chair, NIH Peer Review Group, OBM-2; 2003-2007, Associate Editor, Journal Bone and Mineral Research; 2003-2008, Editorial Board, Endocrinology; 2006-Present, Editor in Chief, Primer on Metabolic Diseases, ASBMR; 2009-2014, Associate Editor, Journal of Clinical Endocrinology and Metabolism; Editor, Bone and Mineral Metabolism for UpToDate

Professional Interests: genetic regulation of insulin-like growth factor relative to skeletal metabolism, PTH as an anabolic therapy, the relationship between marrow adipogenesis to osteoblastogenesis, Pparg in osteogenic differentiation

Specific Ideas about the Future of the Society and your Role in it:

- Provide insight about enhancing the profile of IBMS among musculoskeletal researchers.
- Help maintain and strengthen the scientific integrity and focus of the Society by remaining responsive to members' needs.
- Help improve the financial status of the Society so as to keep the cost of membership low.
- Encourage membership by young investigators.
- Strengthen joint efforts with other societies/groups with similar interests.
- Promote cooperation of the Society with corporate partners while maintaining a strong conflict of interest profile that enhances collaboration.