

HOT SHEET

Sunday, September 22

- **Plenary Symposium: 50th Anniversary of Bisphosphonates: Back to the Future**, 8:00 a.m. – 9:15 a.m. (*Valencia Ballroom B-D*)
- **Plenary Orals: Clinical Highlights**, 9:45 a.m. – 11:00 a.m. (*Valencia Ballroom B-D*)
 - 9:45 a.m. – A Randomized Clinical Trial on the Effect of Dietary Calcium Intake as Compared to Calcium Supplement on Vascular Health in Postmenopausal Women
 - 10:00 a.m. – Effects of Supplementation with Vitamin D3 400, 4000 or 10000 IU Daily for Three Years on Vascular Calcification in The Calgary Vitamin D Study: Secondary Analysis of a Randomized Controlled Trial
 - 10:45 a.m. – The Burden of Osteoporosis in the United States – A U.S. Bone and Joint Initiative Report
- **Challenge-the-Expert: Parathyroid Disease and Other Disorders of Mineral Metabolism**, 11:00 a.m. – 12:00 p.m. (*Room W414*)
- **Cutting-Edge Concepts: Stem Cells in the Skeleton**, 11:00 a.m. – 12:00 p.m. (*Room W315*)
 - 11:00 a.m. – Periosteal Stem Cells in Skeletal Regeneration
 - 11:30 a.m. – Skeletal Stem Cells
- **National Institutes of Health Pathways to Prevention Workshop: Research Gaps for Long-Term Drug Therapies for Osteoporotic Fracture Prevention**, 11:00 a.m. – 12:00 p.m. (*Room W314*)
 - 11:00 a.m. – The NIH Pathways to Prevention Program
 - 11:05 a.m. – Current State of Science on Drug Therapies for Osteoporotic Fracture Prevention
 - 11:10 a.m. – Report on Systematic Evidence Review for the P2P Workshop
 - 11:20 a.m. – Workshop Panel Report on Evidence Gaps and Research Opportunities
 - 11:30 a.m. – NIH Activities Following the P2P Workshop
 - 11:35 a.m. – ASBMR Perspective
 - 11:50 a.m. – Discussion

- **Concurrent Orals: Advances in Osteoporosis Treatment, 2:45 p.m. – 4:15 p.m.** (*Valencia Ballroom B-D*)
 - 3:45 p.m. – Predicting Fracture Risk During a Bisphosphonate Holiday in the FIT Long-term Extension (FLEX) Study: Comparison of a Custom Risk Tool vs FRAX

- **Concurrent Orals: Osteoporosis Outcomes, 4:30 p.m. – 5:45 p.m.** (*Valencia Ballroom A*)
 - 4:45 p.m. – Racial Disparities Exist in Outcomes Post Major Fragility Fractures