

Friday, September 28		Saturday, September 29	
7:15 am – 8:00 am	Peer to Peer Career Networking Breakfast \$	8:00 am – 8:30 am	Award Presentations
8:00 am – 8:30 am	President's Welcome and Award Presentations	8:30 am – 9:30 am	Louis V. Avioli Lecture B T C
8:30 am – 9:30 am	Gerald D. Aurbach Lecture B T C	9:30 am – 9:45 am	Break
9:30 am – 10:00 am	Break	9:45 am – 11:00 am	Plenary Orals B T C
10:00 am – 11:30 am	Highlights of the ASBMR 2018 Annual Meeting B T C	11:00 am – 12:00 pm	Meet-the-Professor Sessions B T C
11:30 am – 12:30 pm	Plans to Improve NIH-funded Clinical Trials and Other Research C NEW – Challenge the Expert: Difficult Cases in Osteoporosis C Meet-the-Professor Sessions B T C		NEW – Challenge the Expert: Calcium and Phosphate Mineral Disorders C ASBMR-IOF-FFN Joint Session: Closing the Treatment Gap C
11:30 am – 12:45 pm	NEW – Cutting Edge Technologies: Emerging Applications in Single Cell Genomics/Proteomics B	11:00 am - 12:15 pm	Publications Workshop: From Abstract to Acceptance: Roundtables on Scientific Publishing B T C
12:30 pm – 1:00 pm	Break	12:00 pm – 12:30 pm	Break
12:30 pm – 1:30 pm	Networking Luncheon with ASBMR Leaders, NIH and Senior Investigators \$	12:30 pm – 2:30 pm	Poster Session I & Poster Tours B T C
1:00 pm – 2:00 pm	Concurrent Orals B T C	2:45 pm – 4:00 pm	Symposium – Speaking from the Gut: Bone and the Microbiome B T Symposium – Fall Assessment and Prevention C
2:00 pm – 2:15 pm	Break	4:00 pm – 4:30 pm	Break
2:15 pm – 3:30 pm	Concurrent Orals B T C	4:30 pm – 6:00 pm	Concurrent Orals B T C
3:30 pm – 4:00 pm	Break	6:30 pm – 8:30 pm	Basic Science Evening – Epigenetics and Osteoimmunology B
3:45 pm – 5:00 pm	Symposium – Mechanobiology Mechanisms of Biomechanical Responses B	6:30 pm – 8:30 pm	Clinical Evening – Personalized Medicine vs Evidence Based Medicine C
4:00 pm – 5:00 pm	ASBMR/ECTS Clinical Debate – Is Treatment for Osteoporosis Associated with Improved Mortality? C	8:30 pm – 11:30 pm	Networking Event
5:00 pm – 7:00 pm	Welcome Reception & Poster Session B T C		
5:00 pm – 7:00 pm	New Investigator Reception		
7:15 pm – 8:30 pm	Early Career Investigator Networking Happy Hour		
8:00 pm – 9:30 pm	Women in Bone and Mineral Research Evening Networking Reception		
8:30 pm – 9:30 pm	Early Career Investigator After Hours Happy Hour \$		

Sunday, September 30		Monday, October 1	
8:00 am – 9:15 am	Symposium – FGF Signaling in Bone Growth, Chondrodysplasia Syndromes and Osteoarthritis: Basic Mechanisms and Therapeutic Approaches B T Symposium – The Athlete’s Skeleton: Going the Distance C	8:00 am – 9:30 am	Concurrent Orals B T C
9:15 am – 9:45 am	Break	9:30 am – 9:45 am	Break
9:45 am – 11:00 am	Plenary Orals T C	9:45 am – 11:00 am	Plenary Orals B C
11:00 am – 12:00 pm	Meet-the-Professor Sessions B T C Genomics for Clinicians C NEW – Challenge the Expert: Other Rare Bone Diseases C NEW – Cutting Edge Technologies: Using 3-D Cell Culture for In vitro/Ex vivo Approach to Study Communication Among Bone/Bone Marrow Cells B	11:00 am – 11:15 am	Break
11:00 am – 12:30 pm	Hands-on Workshop – Histomorphometry: An Interactive Introduction B T C \$	11:15 am – 12:00 pm	Late-Breaking Abstract Presentations B T C
12:00 pm – 12:30 pm	Break	12:00 pm – 2:00 pm	Poster Session III B T C
12:30 pm – 2:30 pm	Poster Session II & Poster Tours B T C	2:00 pm – 3:15 pm	Symposium – Senescence and Aging Bone B T Symposium (Clinical) – Multimorbidity and Its Impact on Clinical Management C
2:30 pm – 4:00 pm	Concurrent Orals B T C	3:15 pm	Closing Reception
4:00 pm – 4:30 pm	Break	<div> Registration Hours Thursday, September 27 7:00 am – 6:00 pm Friday, September 28 7:00 am – 7:00 pm Saturday, September 29 7:00 am – 5:00 pm Sunday, September 30 7:30 am – 5:00 pm Monday, October 1 7:30 am – 2:30 pm Discovery Hall Hours Friday, September 28 5:00 pm – 7:00 pm Saturday, September 29 9:30 am – 4:30 pm Sunday, September 30 9:30 am – 4:30 pm Monday, October 1 9:30 am – 2:30 pm </div>	
4:30 pm – 5:45 pm	Concurrent Orals B T C		
6:00 pm – 7:00 pm	ASBMR Town Hall Meeting B T C		
7:00 pm – 7:45 pm	ASBMR Town Hall Reception		
7:30 pm – 9:00 pm	Diversity in Bone and Mineral Research Networking Reception		