



### 2023 Cancer and Bone Society Conference

### June 7-10, 2023 | St. Louis, Missouri

#### Eric P. Newman Education Center (EPNEC) at Washington University in St. Louis. MO

# Highlighted Program Sessions

- Seminal Advances in Dormancy and the Bone Marrow Microenvironment
- Immune Oncology in the Bone Metastatic Setting
- Anabolic Therapies in Bone Metastasis
- Imaging the Bone Metastatic Niche
- Novel Approaches to Therapeutic Targeting of Bone Metastases
- Cellular Profiling in the Bone Metastatic Niche

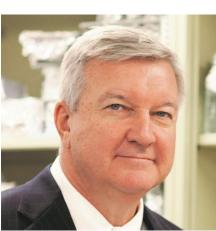
Abstracts Due:
Wed. March 22, 2023
Offering Young
Investigator and Travel
Awards

Investigator networking session on the evening of June 7 with food and drinks. The scientific program will be held from the morning of June 8 through mid-day on June 10. The program includes plenary symposia, multiple formal and informal networking opportunities, an interactive audience-led debate, poster sessions, and numerous speaking opportunities for Young Investigators. Registration includes breakfasts, lunches, Opening Wine and Cheese/Poster Session Thursday, and a Gala on Friday night at the City Museum.



### Featured Speakers

The Trajectory of Prostate Cancer Metastasis: Insights from PSMA Imaging
Ken Pienta, MD
Professor of Urology, Johns Hopkins School of Medicine, Baltimore, MD, USA



#### A Macrophage-Dependent Vascular Doorway in Breast Tumors that Both Induces Cancer Stem Cells and Injects Them into the Systemic Circulation John Condeelis, PhD

Judith & Burton P. Resnick Chair in Translational Research and Director, Integrated Imaging Program for Cancer Research, Albert Einstein College of Medicine



# Dissecting Myeloma Cell Dormancy One Cell at a Time

Peter Croucher, PhD Professor and Interim Director, Garvan Institute of Medical Research, Sydney, NSW, Australia



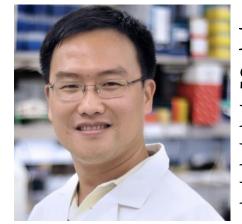
# Impact of Immune Checkpoint Signaling on Breast Cancer Bone Metastasis

Rachelle Johnson, PhD Associate Professor of Medicine, Vanderbilt University Medical Center, Nashville, TN, USA



### Anabolic Therapy: Should It Be Used in Bone Metastasis?

Hanna Taipaleenmaki, PhD Professor, Hospital of the Ludwig-Maximilians-University (LMU) Munich, Germany



# Bone Marrow Niches as Targets of Bone Metastasis and Sources of Immunosuppression in Breast Cancer Xiang (Shawn) Zhang, PhD

Professor and Interim Director, Lester and Sue Smith Breast Center, Baylor College of Medicine, Houston, TX