



Keynote Speaker

— Larry E. Kane, MD, Memorial Lecture —



Margaret (Peggy) Goodell, PhD
Professor and Chair, Molecular and Cellular Biology
Vivian L. Smith Chair in Regenerative Medicine
Director, Stem Cells and Regenerative Medicine Center (STaR)
Member, Center for Cell and Gene Therapy (CAGT)
Co-Leader, Cancer Cell and Gene Therapy
Dan L. Duncan Comprehensive Cancer Center
Baylor College of Medicine

Faculty Presenters

— Clinical Faculty —



Dolores H. Lopez-Terrada, MD, PhD
Chief, Genomic Medicine, TCH
Professor, Pathology & Immunology,
Baylor College of Medicine

— Research Faculty —



Vanaja Konduri, PhD
Assistant professor, Pathology &
Immunology,
Baylor College of Medicine

Program

7:30 - 8:00 am	Breakfast	10:20 - 11:20 am	Oral Trainee Presentations: Session 1 Moderator: Angshumoy Roy, MBBS, PhD Chihoon Ahn Mokhtar Abdelhammed Earnest JP Daniel Fouad El-Dana
8:00 - 8:05 am	Welcome and Opening Remarks Jun Teruya, MD, DSc		
8:05 - 8:55 am	Faculty Presentations Moderator: Sridevi Devaraj, PhD, DABCC, FRSC Faculty Speakers: Dolores H. Lopez-Terrada, MD, PhD "Advances in the pathogenesis and classification of pediatric hepatocellular neoplasms" Vanaja Konduri, PhD "Programming Cytotoxic Immunity: Dendritic Cell-Driven Expansion of CD8⁺CD161⁺ T Cells and Early Clinical Correlates"	11:20 am - 12:20 pm	Oral Trainee Presentations: Session 2 Moderator: William Decker, PhD Nalini Bisht Anna Catherine Unser Rong Chi-Hu Per Aspera Adastra
9:00 - 9:50 am	Larry E. Kane, MD, Memorial Lecture Margaret (Peggy) Goodell, PhD "Tissue Mosaicism and Pre-cancer in the Blood and Beyond"	12:20 - 1:10 pm	Poster Session and Lunch Boxed lunch will be provided
9:50 - 10:10 am	Q & A	1:10 - 1:30 pm	Awards Session and Closing Remarks James Versalovic, MD, PhD Martin Matzuk, MD, PhD
10:10 - 10:20 am	Break		