



EVENINGS WITH GENETICS



Partners in Progress: Families and Scientists Catalyze Research for Rare Diseases

Panelists:

Cynthia Le Mons, Executive Director of the National Urea Cycle Disorder Foundation Principal Investigator on a National Institutes of Health study

Tracy Smith Hart, Chief Executive Officer, Osteogenesis Imperfecta Foundation, Co-Principal Investigator, Training and Advocacy Component of Brittle Bone Disorders Consortium

Jill Chertow Franks, President, Propionic Acidemia Foundation

Brendan Lee, M.D., Ph.D., Robert and Janice McNair Endowed Chair Professor, Department of Molecular and Human Genetics, Baylor College of Medicine

Wednesday, November 15, 2017

6:30 p.m., Light Refreshments

7-8:15 p.m., Seminar

The Children's Museum of Houston
1500 Binz St., Houston, TX 77004

Registration is required. Seminar attendance is FREE.

Please visit bcm.edu/eveninggenetics
or call **832-822-4280**.

Learn more at
bcm.edu/eveninggenetics



Baylor
College of
Medicine



EVENINGS

WITH



GENETICS

TARDES CON GENETICA

Aliados para el Progreso: Familias y Científicos Catalizan la Investigación de Enfermedades Raras

Panelistas:

Cynthia Le Mons, Directora Ejecutiva de la Fundación Nacional para el Trastorno del Ciclo de la Urea Investigador principal en un estudio de los Institutos Nacionales de La Salud

Tracy Smith Hart, Administradora Ejecutiva en Jefe de la Fundación para la Osteogénesis Imperfecta, Investigador co-principal, Brittle Bone Disorders Consortium

Jill Chertow Franks, Presidente de la Fundación de Acidemia Propiónica

Brendan Lee, M.D., Ph.D., Profesor del Consejo de la Dotación Robert and Janice McNair, Departamento de Genética Humana y Molecular, Baylor College of Medicine

Miércoles 15 de Noviembre, 2017

6:30 p.m., Refrigerios

7-8:15pm., Seminario

The Children's Museum of Houston
1500 Binz St., Houston, TX 77004

Se requiere Inscripción. Entrada gratuita.

Favor visite bcm.edu/eveninggenetics o comuníquese al **832-822-4280** para reservar audífonos para traducción al Español.

bcm.edu/eveninggenetics



Texas Children's
Hospital®

Baylor
College of
Medicine®