Presented by: Genetics

**Molecular therapy of neurogenetic disorders Opportunities and Challenges.**

9/27/2022 10:15:00 AM − 11:15:00 AM | Medical Campus

Participants will learn the latest clinical and molecular advances in human genetics. The participants will learn to recognize abnormal molecular, cytogenetics and biochemical laboratory test results. The participant will learn the clinical management of biochemical and storage disorders. The participant will recognize key dysmorphic features that define individual syndromes.

**Texting code for today’s session: 34313**

[Zoom Link](https://yale.zoom.us/j/92712298673?pwd=OGt2MllMaFJJcFNWRzltZkhRb0d3Zz09)

Zoom passcode: 080122

**Faculty:**

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| Yong-hui Jiang, MD/DO |
| Professor |
| Yale University |

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| Program Objective(s):  1 Review the history of gene therapy for genetic diseases  2 Discuss and review the current gene therpay landscape  3 Discuss the pathway to develop the molecular therapy using Angelman syndrome as an example |
| Target Audience: Cardiovascular Disease, Endocrinology, Gastroenterology, Internal Medicine, Neurology, Nutrition, Ob/Gyn, Oncology, Ophthalmology, Orthopedic Surgery, Pediatrics, Rheumatology, Urology, Multiple Specialties, Pathology, Otolaryngology, Orthopedic, Surgery / Transplant, Digestive Diseases, Vascular Medicine, Pulmonology, Hematology |

*Planners for this activity: Yong-hui Jiang, MD and Jennifer Essandoh*

*Financial Disclosure Information:   
None of the faculty/planners for this educational activity have relevant financial relationship(s) to disclose with ineligible companies.*

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*Designation Statement: Yale School of Medicine designates this Live Activity for a maximum of* ***1.00 AMA PRA Category 1 Credit(s)™.*** *Physicians should only claim credit commensurate with the extent of their participation in the activity.*

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**For questions, email jennifer.essandoh@yale.edu**