Genetics and Genomics Seminar Series

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“Feasibility and Potential Impact of Exon Skipping and Cryptic Splice Site Repression as Therapeutics for Neurofibromatosis Type I (NF1)”

Friday, November 12, 2021
12:00pm

Register in advance for this meeting:
https://uab.zoom.us/meeting/register/tZ0sfuGurTopHNXNDw7c59M2gocAlmcgY0ht

Target Audience: UAB Broader Genetics Community

Disclosures and acknowledgements:

• Deeann Wallis, PhD has no actual or potential conflict of interest in relation to this program/presentation.

• The following planners, speakers, moderators, and/or panelists of this CE activity have no relevant financial relationships with commercial interests to disclose: Lizhong Wang, PhD; Runhua Liu; PhD.

There is no commercial support for this session

Objectives: After attending this session, participants should be able to understand:

1. Understand how exon skipping works.
2. Learn about NF1 Functions.
3. Examine in silico and in vitro models.
4. Examine in vivo models.

Sponsored for CME Credit by UAB Division of CME

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