“Developing Dual AAV Vectors for Vision and Hearing Gene Therapy”

Presented by

William Hauswirth, PhD

Tuesday, November 12, 2019
12:00 pm to 1:00 pm

Clinical and Translational Research Building
2004 Mowry Road
Conference Room 2161

Lunch Provided

Learning Objectives: At the conclusion of this presentation, participants should be able to:

1. Explain how and why dual AAV vectors are constructed.
2. Recognize dual AAV vectors expressing ABCA4 rescue disease in a mouse model of Stargardt disease.
3. Identify dual AAV vectors expressing Otoferlin rescue hearing in a mouse model of hearing loss.

Dr. Hauswirth has disclosed grant/research support from Decibel and AGTC sponsor research agreements. He has also disclosed that he is both a consultant and stockholder of AGTC. There are no other relevant financial relationships. No one else in a position to control content has any financial relationship(s) to disclose.

CME Information

Accreditation: The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit: The University of Florida College of Medicine designates this live activity for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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