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

1. Explain Cell non-autonomous effects of local mitochondrial dysfunction on organismal aging
2. Describe methods to analyze health and longevity using a genetic model system
3. Discuss potential molecular mechanisms mediating cell non-autonomous effects of mitochondrial defect on longevity

Dr. Han has disclosed no relevant financial relationships. No one else in a position to control content has any financial relationship(s) to disclose.

Conflict of interest information for the CME Advisory Committee members can be found on the following website: https://cme.ufl.edu/disclosure/.

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