

Mind and Brain Health Seminar Series

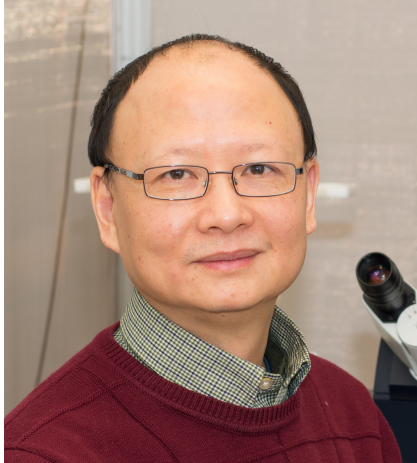
Skeletal muscle Nrf2, extracellular vesicles, and exercise-induced cardiovascular protection

CID: 51673

Wednesday, September 22, 2021 • 12:00 - 1:00pm (CT) • via Zoom

WEBINAR DESCRIPTION

Learning Objectives



1. To provide mechanistic insights on exercise-evoked cardiovascular protection.
2. To provide a strategy to prevent/treat acute or chronic ischemic heart diseases.

Speaker

Lie Gao, M.D., Ph.D.

Assistant professor, Department of Cellular and Integrative Physiology at the University of Nebraska Medical Center

Target Audience

This webinar is intended for physicians, physician assistants, fellows/residents, pharmacists, nurses, nurse practitioners, allied health professionals, social workers, counselors, students, and researchers.

RSS Description

The Mind and Brain Health Seminar series will bring people together to generate research collaboration and to make people more aware of what is going on in the neurological sciences across campus and the country.

REGISTRATION INFORMATION

There is no fee to attend.

Go to <https://unmc.zoom.us/j/92019348801> Password: 689974

QUESTIONS?

Contact [Alii Woroniecki](mailto:Alii.Woroniecki@unmc.edu) at aworoniecki@unmc.edu



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Physicians

The University of Nebraska Medical Center designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

