“Advances toward mechanism-based treatments for chronic pain disorders”

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Tuesday, October 29th
5:30pm—6:30pm
Health Sciences Building
Room T-747

Learning Objectives:
Upon completion of this presentation, attendees should be able to:

♦ Attendees will understand how technological advancements in sequencing technologies are enabling greater mechanistic insight into drivers of chronic pain in human populations;
♦ Attendees will gain knowledge about some chronic pain mechanisms seem to be very distinct in males and females;
♦ Attendees will hear about ideas for how future chronic pain therapeutics can be targeted to specific populations based on underlying disease mechanisms.

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