THE UNIVERSITY OF TOLEDO

DEPARTMENT OF PSYCHIATRY
Grand Rounds

TARGET AUDIENCE

100 physicians, residents, students, staff, and guests

CONTACT

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ACCREDITATION STATEMENTS

Physicians (CME): The University of Toledo (UT) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians that are UT Faculty or staff only. UT 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.
To receive CME credit for this session, attendance must be verified, and online evaluation must be completed.

Participants are required to attend virtually (not just via telephone) and check-in at the time of the event with **Event ID 17408** either via **https://utoledo.cloud-cme.com** or text the Event ID to **1.855.841.5132** (if this is the first time using the text check-in, participant must first text an email address to complete registration).

Other Clinicians (CEU): CEU credits are able to be provided for UT faculty / staff only. UT Department of Psychiatry is approved by the Ohio Psychological Association to sponsor continuing education for psychologists. UT Department of Psychiatry maintains responsibility for this program and its contents. The State of Ohio Counselor, Social Worker, and Marriage and Family Therapist Board has been requested for approval of 1 hour of Continuing Professional Education for Social Workers and for Counselors.

To receive CME credit for this session, virtual (non-telephone only) attendance must be verified for the duration of the session, and online evaluation must be completed, at **https://www.surveymonkey.com/r/20220929** .

PRESENTATION INFORMATION

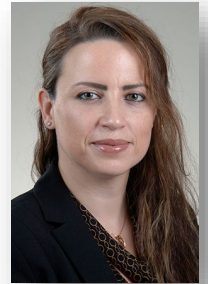**Date:** Thursday, September 29, 2022
Time: 12pm to 1pm

Title: Deciphering Autism Biotypes by Adopting Modern Machine Learning Approaches

Presenter(s):

Elissar Andari, PhD
University of Toledo College of Medicine & Life Sciences
Department of Psychiatry
Assistant Professor

Speaker(s)' disclosures: The speaker does not have any financial interest or other relationship with a manufacturer of a commercial product or service to disclose. There may be discussion of off-label uses of medications and/or therapeutics.

LEARNING OBJECTIVES

1. Define heterogeneity in ASD at the behavioral and biological level
2. Present machine learning approaches to classify ASD and Neurotypicals

3. Identify relevant ASD biotypes

3. HOW TO JOIN

Join by WebEx:
Weblink: https://utoledo.webex.com/meet/victoria.kelly2
Or Call in: 1.415.655.0002 then Access code 737 891 290
(CME / CEU cannot be provide to UT faculty if call-in only)