

## **PROGRAM**

12:00-1:00 pm, ePRS Method Lecture: Deriving biologically-informed, expression-based Polygenic Risk Scores (ePRS)

1:00-1:15 pm: Break to get your lunch and a coffee

1:15-1:30 pm **Lunch session**: Introduction to CONP resources, where you can download the ePRS-5HTT and other open-source tools and open-science datasets.

1:30-2:30 pm, ePRS-5-HTT Tutorial: What is a brain-region-specific expression-based polygenic score? Calculating the amygdala-based 5HTT ePRS in your data.

## Organized by:











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## **SPEAKER**



Patricia Pelufo Silveira MD, MSc, PhD