

## FSU FLORIDA STATE

## Introduction

## Background

## Objective

## Methods

## **Preliminary Findings**

performance.

## Significance



- and preprocessed to remove artifacts and noise.
- information.
- prediction.
- based temporal model enhances feature extraction.
- testing different architectures.

# Predicting Seizures using Graph Neural Networks <u>Ammiel Bowen and Dr. Yushun Dong</u>

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## Results