

# Jade Segoviano

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## EXPERIENCE

### **Social & Affective Neuroscience Lab, Center for Translational Neuroscience (Eugene)— *Senior Research Assistant***

February 2021- Current

### **Devaluing Energy Dense Foods for Cancer Control Study: Principle Investigator Dr. Elliot Berkman.**

Currently the Primary Research Assistant, responsible for participant recruitment, communications, and retention. Administered intervention implementation and assisted with management for an R01 Research Project grant. Funded through the National Institute of Health and National Cancer Institute, sought to influence the neural experience of food cravings in higher weight individuals. Highly familiar with using Redcap, Microsoft Office, MatLab, and Qualtrics. Oversaw multiple layers of scheduling and frequently assist with fMRI scan operations.

## EDUCATION

### **University of Oregon, Eugene — *BS Psychology***

September 2017 - March 2022

Bachelor of Science degree in Psychology with a minor in Sociology. Studied various forms of research methodology, procedures, critical thinking and abstract reasoning. Knowledgeable in statistical analysis and various analytic skills. Highly proficient using APA writing and citations. First-Generation Latinx Student.

## SKILLS

- Administer evaluation reduction interventions, standardized assessments and surveys

- Familiar with using Slack and Microsoft Teams for communication operations

-Facilitates correspondence for the OMP e-mail.

-OMP Program facilitation; assists OMP program coordinator

-Physiological Measurements (BodPod BMI Assessment)

-Consent and Debriefing (IRB)

- Supervision and Training of Research Assistants

-Able to adapt to new job responsibilities/ requirements quickly

LANGUAGES: English