

Jasmine Lopez

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EDUCATION:

UC Davis, Sacramento, CA

Jun 2021-Present

Master of Health Services — Physician Assistant Studies

Pomona College, Claremont, CA

May 2017

Bachelor of Arts in Psychology

Honors: Pomona college scholar (fall 2015 and 2016), distinction in senior thesis

WORK EXPERIENCE:

Kaiser Permanente, Los Angeles, CA

Aug 2020-Mar 2020

Research Associate II

- Managed lab samples, shipments, supplies, and related sponsor queries
- Scheduled research visits and managed the phone line for the Pfizer Covid-19 Vaccine Clinical Trial
- Recorded trial data on sponsor database and addressed related queries

Cedar-Sinai Kerlan-Jobe Institute, Los Angeles, CA

Mar 2020-Aug 2020 & Aug 2017-Jun 2019

Medical Scribe - Sports & Regenerative Medicine

- Managed and documented confidential medical information for clinical, legal, and billing purposes
- Collaborated with the physician and medical team to deliver efficient and high-quality patient care

Pomona College, Claremont, CA

Jun 2017-July 2017

Lab Manager

- Co-author: Azpeitia et al. Alcohol and marijuana use behaviors among Latinx adolescents: The interplay of intra- and inter-personal predictive factors differ by gender. 2019. *Journal of Child & Adolescent Substance Abuse*.
- Collaborated on research projects (e.g., translation, manuscripts, presentations, and data analysis)
- Developed training materials on survey design (Qualtrics), data analysis (SPSS), and research ethics

Harvard University, Cambridge, MA

Jun 2014-Aug 2014

Research Assistant

- Attained federal funding for a research project on synapse rearrangement in the developing cerebellum
- Presented study findings at the National Institutes of Health Symposium and the Pomona College Summer Poster Conference

RESEARCH EXPERIENCE:

Pomona College, Claremont, CA

Sept 2016-May 2017

Research Assistant

- Designed a novel study on drinking behaviors, cognitions, and norms among Latinx college students
- Developed recruitment material and the standard operating procedure
- Utilized SPSS to code and analyze the cross-sectional data of 105 participants

David Geffen School of Medicine at UCLA, Los Angeles, CA

Jun 2015-Aug 2015

Research Assistant

- Co-author: Hayden et al. Identification of key regions and residues controlling A β folding and assembly. 2017. *Scientific Reports*.
- Examined the secondary structure formation and morphology of specific mono-D-amino acid substituted A β peptides using circular dichroism and transmission electron microscopy
- Isolated stable A β 42 oligomers using a novel technique for further biophysical and biochemical studies

SKILLS:

- Technical: Data Analysis, Data Entry, Survey Design, SPSS, Excel, Epic EMR
- Language: Fluent in Spanish