

# Adriane Ocampo

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## Education

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Bachelors of Science, Bioengineering	December 2017
<ul style="list-style-type: none"><li>University of California, Berkeley</li></ul>	
Associates of Science, Biology	May 2015
<ul style="list-style-type: none"><li>San Bernardino Valley College</li></ul>	

## Experiences

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Medical Assistant/ Surgery Coordinator—Northern California Cornea Associates	July 2020—Present
<ul style="list-style-type: none"><li>Collect patient medical histories, take vision visual acuity and measure intraocular pressures</li><li>Perform ophthalmic exams including optical coherence tomography and automated perimetry</li><li>Make fortified antibiotics, prepare punctual plugs, and administer dilation drops</li><li>Organize appointments, answer phone calls, verify insurance and obtain authorizations</li><li>Coordinate 10 surgeries per month includes scheduling COVID tests and pre-operative physical</li></ul>	
Mind and Body Leader – Chaparral House Non-Profit Skilled Nursing Facility	May 2019—Present
<ul style="list-style-type: none"><li>Engaged residents with stimulating activities to promote mind and body connection</li><li>Formed relationships with common residents with weekly visits</li><li>Coordinated with lead volunteer facilitator while working independently</li><li>Trained to interact and communicate with residents with aphasia</li><li>2020 Compassion Award recipient</li></ul>	
Medical Scribe – UCSF Sports Medicine/ Internal Medicine	March 2019–June 2020
<ul style="list-style-type: none"><li>Accompanied physician and assist in recording patient history, physical exam, assessment and plan</li><li>Retrieved data for physician to review (labs, radiology report, medical report) and facilitate orders</li><li>Facilitated communication between physician and medical team</li><li>Composed detailed patient instructions based on visit</li><li>Trained with medical terminology and abbreviations</li></ul>	
Practice Coordinator – UCSF Pediatric Surgical Specialties	February 2018– March 2019
<ul style="list-style-type: none"><li>Maintained clerical and housekeeping tasks including organizing forms and obtaining signatures</li><li>Interfaced between clinical team to ensure routine operation and accurate flow of information</li><li>Enforced department's clinical guidelines to patients and providers</li><li>Coordinated schedules between multidisciplinary clinics</li><li>Captured and verified insurance information using electronic medical system</li></ul>	
Research Assistant – University of California, Riverside	July 2014—April 2015
<ul style="list-style-type: none"><li>Assisted experiments under supervision of graduate student and PI</li><li>Conducted cell culture, hanging drop protocols, and basic lab technique and hygiene</li><li>Performed cellular assays such as RNA purification, Western Blotting, and PCR</li></ul>	

## Research

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Chemotherapeutic Filtration Device – Senior BioE Capstone Design	December 2017
<ul style="list-style-type: none"><li>Designed chemotherapeutic device to filter locally introduced drugs to tumor site</li><li>Collaborated with Dr. Steven Hetts and team designing and testing device</li></ul>	
Effects of miRNA-690 on beta-catenin—UCR Summer Research in Science and Engineering	August 2014
<ul style="list-style-type: none"><li>Practiced cell culture techniques and experiment protocols, including western blots</li><li>Beta- catenin expression was measured as a cell marker for osteogenesis via neural crest pathway</li></ul>	