

Adriane Ocampo

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Education

Bachelor's of Science, Bioengineering	December 2017
• University of California, Berkeley	
Associates of Science, Biology	May 2015
• San Bernardino Valley College	

Experiences

Medical Assistant/ Surgery Coordinator—Northern California Cornea Associates	July 2020-- Present
• Obtained ophthalmic vital signs of 30+ patients per clinic day	
• Triage symptoms and care between medical provider and patient	
• Scheduled 10+ surgeries and coordinated IOL measurements, COVID vaccines, and clearance	
• Collected patient information, verified insurance and obtained authorizations	
Medical Scribe – UCSF Sports Medicine/ Internal Medicine	March 2019-- May 2020
• Accompanied physician and assist in recording patient history, physical exam, assessment and plan	
• Retrieved data for physician to review (labs, radiology report, medical report) and facilitate orders	
• Facilitated communication between physician and medical team	
• Composed detailed patient instructions based on visit	
• Trained with medical terminology and abbreviations	
Mind and Body Leader – Chaparral House Non-Profit Skilled Nursing Facility	May 2019-- February 2022
• Engaged residents with stimulating activities to promote mind and body connection	
• Formed relationships with common residents with weekly visits	
• Coordinated with lead volunteer facilitator while working independently	
• Trained to interact and communicate with residents with aphasia	
• 2020 Compassion Award recipient	
Practice Coordinator – UCSF Pediatric Surgical Specialties	February 2018-- March 2019
• Maintained clerical and housekeeping tasks including organizing forms and obtaining signatures	
• Interfaced between clinical team to ensure routine operation and accurate flow of information	
• Enforced department's clinical guidelines to patients and providers	
• Coordinated schedules between multidisciplinary clinics	
• Captured and verified insurance information using electronic medical system, Epic	
Research Assistant – University of California, Riverside	July 2014-- April 2015
• Assisted experiments under supervision of graduate student and PI	
• Conducted cell culture, hanging drop protocols, and basic lab technique and hygiene	
• Performed cellular assays such as RNA purification, Western Blotts, and PCR	

Research

Chemotherapeutic Filtration Device – Senior BioE Capstone Design	December 2017
• Designed chemotherapeutic device to filter locally introduced drugs to tumor site	
• Collaborated with Dr. Steven Hetts and team designing and testing device	

Skills

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| • Trained and experienced with medical terminology | • Conversational Tagalog and Spanish |
| • Highly skilled with time management | • Experience with Epic EMR |
| • Organized and detail oriented | • Skilled with Photoshop and Illustrator |
| | • Proficient in Matlab, Image J and Python |