

ELLIOTT CHARLES CALLAHAN

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EDUCATION & TRAINING

UCSF Department of Anesthesia , Residency	2017-current
UCSF School of Medicine , Doctor of Medicine	2017
UC Berkeley Extension , Post-baccalaureate Certificate	2012
Oxford Seminars , Teaching English to Speakers of Other Languages (TESOL) Certificate	2007
University of California, Santa Cruz , BA in Linguistics, Honors in the Major	2007
Université de Bordeaux III , Education Abroad Program	2006

COMMUNITY SERVICE & LEADERSHIP

UCSF 5th Street Homeless Clinic , Student Coordinator/Volunteer	2013–2017
<ul style="list-style-type: none">• Triageed patients, took histories, conducted physical examinations, managed acute/chronic conditions, and provided TB screenings for busy urgent care clinic associated with St. Vincent de Paul homeless shelter.• As a clinic coordinator, made certain that the clinic was adequately staffed and had efficient workflow, ensuring patient satisfaction.• Overhauled and reorganized record keeping system to facilitate easy reference to previous patient charts, dramatically streamlining patient visits and eliminating redundant history taking.	
UCSF Homeless Clinic Student Director Committee (Corpus Clinicus) , Pre-medical Liaison	2014–2015
<ul style="list-style-type: none">• Represented USF pre-medical clinic volunteers to UCSF Corpus Clinicus, organized mentorship counseling, social events, and patient care workshops. Worked to forge a relationship with UC Berkeley Extension post-baccalaureate pre-medical program to expand volunteering opportunities for pre-medical students.	

TEACHING & CURRICULUM DESIGN

Medical Scholars Program , UCSF School of Medicine	2014–2015
<ul style="list-style-type: none">• Designed materials and handouts to supplement MS1 curricula, led weekly review sessions synthesizing and reinforcing high-yield concepts to augment the learning of fellow students.	
Department of Biochemistry and Biophysics , UCSF School of Medicine	2014
<ul style="list-style-type: none">• Conceived of and designed novel schemata to represent lipid metabolic pathways, with use of Adobe Illustrator. Updated figures to reflect current research.• Resultant figures incorporated into UCSF's biochemistry curricula for Schools of Medicine and Pharmacy.	
American Academy of English , San Francisco, English as a Second Language Instructor	2008
<ul style="list-style-type: none">• Independently designed curricula and led a beginner/intermediate English class for 20-30 foreign students.	
FLEX College Prep , Cupertino, California, Tutor/Instructor	2007–2008
<ul style="list-style-type: none">• Taught 8-12th grade students in reading, grammar, ESL, and SAT prep, in individual and group settings.	

RESEARCH

Clinical Research:

UCSF Department of Immunology , Mentors: Drs. Art Weiss and Tamiko Katsumoto	2011–2013
<i>Study:</i> Regulatory role of receptor-like tyrosine phosphatase CD148 in airway hyperresponsiveness and lung fibrosis.	
<ul style="list-style-type: none">• Techniques: cell culture, western blotting, ELISA, immunofluorescence microscopy, immunoprecipitation, PCR• Results published in JCI	

Linguistics Research:

Lilwat First Nation , Lillooet, British Columbia	2014
Independently collected recordings of an origins legend in the severely endangered First Nations language Státimcets, collaborated with a native speaker and linguists at the University of British Columbia to produce a transliteration, translation, and interlinear gloss to preserve the story.	

- Work published in University of British Columbia Occasional Papers in Linguistics
UC Santa Cruz, Department of Linguistics, Mentor: Dr. Sandra Chung 2006
 Devised experiments with native speakers to test prevailing hypotheses of French Syntax.
- Results presented at Undergraduate Linguistics at Santa Cruz (ULASC) conference.

EMPLOYMENT

- Sedgwick LLP, San Francisco, California, Case Clerk/Administrative Assistant 2008–2010
- Managed attorney CLE compliance, and oversaw reporting to CA State Bar.
 - Procured records, maintained case database, and ensured trial-readiness for a busy asbestos defense litigation practice group.

PUBLICATIONS & PRESENTATIONS

Publications:

- **Callahan, E.**, Davis, H., Lyon, J., & Matthewson, L. (2016). *Sqwéqweł muta7 Sptakwlh: Státimcets Narratives by Qwa7yañak (Carl Alexander)*. Vancouver, BC, Canada: University of British Columbia Occasional Papers in Linguistics.
- Katsumoto, T. R., Kudo, M., Chen, C., Sundaram, A., **Callahan, E. C.**, Zhu, J. W., Lin, J., Rosen, C. E., Manz, B. N., Lee, J. W., Matthey, M. A., Huang, X., Sheppard, D., & Weiss, A. (2013). The Phosphatase CD148 Promotes Airway Hyperresponsiveness through SRC Family Kinases. *Journal of Clinical Investigation* 123(5): 2037-48.

Presentations:

- **Elliott Callahan**. *French Control, and the Verbs “Pardonner” and “Persuader.”* Undergraduate Linguistics at Santa Cruz Conference. 2006.

HONORS & AWARDS

- Alpha Omega Alpha**, UC San Francisco School of Medicine 2016
Essential Core Teaching Award Nomination, for Medical Scholars Program Leadership 2015
Phi Beta Kappa, UC Santa Cruz Department of Linguistics 2007

HOBBIES & INTERESTS

- Guitar and Songwriting:** performed in UCSF Class Play 2014.
Bike Touring: completed several long-distance “bike packing” tours in California, and one in British Columbia.
Blogging: developed, coded, and maintained personal blogs on linguistics, politics, and religion.
Birding: participated in regular outings with Golden Gate Audubon Society 2014-present.