

William Christopher Thomsen

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EDUCATION

Northeastern University Accelerated Bachelor of Nursing	January 2021-May 2022
University of California, Irvine Bachelor of Science, Biological Science	September 2011- June 2015
University of Copenhagen, Copenhagen, DK Related Course Work: GeneTechnology, Conservation Biology	September 2013- December 2013

CLINICAL EXPERIENCE

Senior Practicum - Boston Medical Center PACU/PreOp	Spring 2022
- Preceptor: Marlene Putnam, RN; 84 hours required, 102 completed.	
Clinical Rotations – All in-person and at least 72 hours unless otherwise noted	
- Public Health – <i>Medford Department of Public Health</i>	- Mental Health – <i>Carney Hospital</i>
- Med/Surg II – <i>Massachusetts General Hospital</i>	- Med/Surg I – <i>Boston Medical Center *36hrs virtual</i>
- Pediatrics – <i>Boston Children’s Hospital</i>	- Postpartum/L&D – <i>Emerson Hospital *24hrs virtual</i>

WORK EXPERIENCE

Cornerstone Craft Beer and Live Music <i>Bartender and Server</i>	August 2017 – May 2020
- Started as a busser, worked my way to serving and eventually bartending.	
SF Custom Chiropractic <i>Chiropractic Assistant</i>	June 2019 – present
- Front and back office assistant; traction table warm-up, billing, scheduling, and going over treatment plans with patients.	
NGX Bio <i>Operations Manager</i>	October 2017 – November 2018
- Manager of workflow for DNA samples between customers and genome sequencing facilities	
Stanford Concussion and Brain Performance Center <i>Clinical Lab Coordinator I – Department of Neurosurgery</i>	August 2016 – May 2017
- Conducted neurocognitive battery and eye-tracking assessment to controls, athletes and acute injury participants	
- Administered eye-tracking diagnosis tool to patients at the Stanford Neuroscience Health Center	
- Presented poster at Palo Alto Veteran’s Association’s TBI Research Forum	
Pathnostics <i>Anatomic Pathology Lab Technician</i>	September 2015 - May 2016
- Histology department. Proficient with gross tissue analysis, paraffin wax embedding, and one of four technicians trained to run Chromogenic in-situ Hybridization (CISH) to flag patients positive for the HPV16 and HPV18 genes	
Emanuel Azizi Laboratory <i>Muscles and Movement Undergraduate Researcher</i>	February 2014 - June 2015
- Study: Under the supervision of Dr. Emanuel Azizi and Emily Abbot, designed and conducted an experiment on the elastic properties of tendons at different temperatures	
Palo Alto Medical Foundation <i>Pediatrics Center – Intern</i>	June 2013 - September 2013
- Researched the effects of mindfulness-based stress reduction in children and teens	

ACTIVITIES/ACHIEVEMENTS

Varsity Basketball Coach	October 2018 – February 2020
- Leadership Public Schools (LPS) - Richmond	
Undergraduate Research Opportunities Program (UROP) Symposium Presentation	May 16, 2015
- Poster presentation on research completed in Azizi lab on Tendon Recoil Rates	
Global Water Brigades – Honduras	March 2015
- Trenching and building a cement water tank to provide sustainable water to three communities. Taught children in school about water energy.	

CERTIFICATIONS/RELATED SKILLS

- BLS/First Aid (American Heart Association)	Exp. December 2022
- COVID-19 Contact Tracing Certification (Coursera - Johns Hopkins University)	February 2022
- Effective Treatment for Opioid Use Disorder Certification (American Psychiatric Nurses Association)	March 2022
- Proficient Spanish speaker	