

# Maggie Yamamoto

## **EDUCATION:**

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### **USC/Rancho Los Amigos National Rehabilitation Center Neurologic Residency Program**

*Los Angeles, CA* 09/2020 – 09/2021

### **University of Southern California** *Los Angeles, CA*

Doctorate of Physical Therapy 08/2017 – 05/2020

### **Gonzaga University** *Spokane, WA*

Bachelors of Science in Human Physiology 08/2011 – 05/2015

## **LICENSES AND CERTIFICATIONS:**

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California Physical Therapy License Expires October 2023

CPR/AED Certification through American Heart Association Expires March 2023

Collaborative Institutional Training Initiative (CITI) Human Subjects Protection Training Expires June 2024

## **CLINICAL EXPERIENCE:**

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### **USC Physical Therapy Associates at Health Science Campus** *Los Angeles, CA* 03/2021 – Current

*Licensed Physical Therapist, Outpatient Neurologic PT*

- Evaluated and treated individuals that have underlying neurologic conditions with a variety of medical complexities and socioeconomic backgrounds. This includes management of their plan of care and addressing equipment needs.

### **Keck Hospital** *Los Angeles, CA* 09/2020 – 03/2021

*Licensed Physical Therapist, Inpatient PT*

- Evaluated and treated individuals with various conditions in both acute setting (5 weeks) and inpatient rehabilitation setting (5 months). Given this was a component of the neurologic residency, I primarily managed individuals with neurologic conditions. However, many individuals had multiple co-morbidities effecting multiple systems within the human body that were needed to be considered in their plan of care.
- Worked cohesively with occupational therapist, speech therapists, social work, case management, nurse practitioners, and physicians to optimize and holistically manage these cases.

### **Children’s Hospital of Los Angeles,** *Los Angeles, CA* 01/2020 – 03/2020

*Student Physical Therapist, Outpatient Pediatrics*

- Evaluated and treated both orthopedic and neurologic cases in the pediatric field. Primary focus of this rotation was developmental physical therapy and orthopedic management of return to sport athletes.
- This clinical rotation was completed early due to the onset of the COVID-19 pandemic.

### **USC Physical Therapy Associates at Health Science Campus** *Los Angeles, CA* 08/2019 – 12/2020

*Student Physical Therapist, Outpatient Mixed*

- Evaluated and treated individuals with persistent pain, headache and migraines, and orthopedic ailments in an outpatient setting.
- Assisted in data compilation for a research study for headache and migraine management, led by Dr. Erica Sigman and Dr. Lori Ginoza.

### **[re+active] Physical Therapy and Wellness** *Los Angeles, CA* 05/2019 – 07/2019

*Student Physical Therapist, Outpatient Neurology*

- Evaluated and treated individuals with various neurologic conditions with specific emphasis placed on movement disorders and vestibular diagnoses.
- Participated in a Facebook Live presentation with Dr. Julie Hershberg, PT, DPT, NCS and Dr. Chelsey Brown, PT, DPT, NCS discussing the VOMS outcome measure for post-concussion assessment.

**Keck Hospital Los Angeles, CA** 10/2018 – 11/2018  
*Student Physical Therapist, Inpatient Neurology*

- Two-week clinical rotation with exposure to the evaluation and treatment of neurologic conditions in the intensive care unit, step down unit, and floor settings in acute care.

**PRN – Grove Andersen Ghiringelli Benicia, CA** 02/2018, 07/2018 – 08/2018  
*Student Physical Therapist, Outpatient Orthopedics*

- Evaluated and treated individuals with non-operative and post-operative orthopedic conditions.
- Worked with cases under private insurance, Medicare, and Worker's Compensation.

### **TEACHING EXPERIENCE:**

**Teaching Assistant, Neuropathology (PT546, Residential Pathway)** 01/2021 – 04/2021  
 University of Southern California, Division of Biokinesiology and Physical Therapy, *Los Angeles, CA*

**Teaching Assistant, Electrophysiology (PT583, Residential Pathway)** 01/2021 – 04/2021  
 University of Southern California, Division of Biokinesiology and Physical Therapy, *Los Angeles, CA*

**Teaching Assistant, Neuroanatomy (PT534, Residential Pathway)** 09/2020 – 12/2020  
 University of Southern California, Division of Biokinesiology and Physical Therapy, *Los Angeles, CA*

**Teaching Assistant, Neuroanatomy (PT534 Immersion Week)** 09/2020 – 12/2020  
 University of Southern California, Division of Biokinesiology and Physical Therapy, *Los Angeles, CA*

**Teaching Assistant, Analytical Anatomy (PT544L, Residential Pathway)** 01/2019 – 05/2019  
 University of Southern California, Division of Biokinesiology and Physical Therapy, *Los Angeles, CA*

### **RESEARCH EXPERIENCE:**

**Scholarly Project – Feasibility of Online Bootcamp for Parkinson's Disease** 10/2020 – Current  
 University of Southern California, Division of Biokinesiology and Physical Therapy, *Los Angeles, CA*

- Retrospective study that is analyzing the feasibility of an online educational and exercise based bootcamp for individuals newly diagnosed with Parkinson's Disease.
- Responsibilities include writing of the IRB proposal, data analysis of self-efficacy for exercise upon completion of the bootcamp, and analysis of change in movement capabilities upon completion of the bootcamp.
- Principle Investigator: Dr. Julie Hershberg, PT, DPT, NCS

**Motor Behavior and Neurorehabilitation Laboratory** 08/2019  
 Predicting Ipsilesional Motor Deficits in Stroke with Dynamic Dominance Model (IPSI Study)  
 University of Southern California, Division of Biokinesiology and Physical Therapy, *Los Angeles, CA*

- Study designed to assess the effects of conventional and semi-virtual computerized training specific to the hemispheric side post-stroke on improving functional outcomes of the upper extremity in this population.
- Assisted in training of participants for movement-based activities and exercises of the upper extremity in individuals who were post-stroke.
- Principle Investigators: Dr. Lauri Bishop, PhD, PT, DPT and Dr. Carolee Winstein, PhD, PT, FAPTA

**UCSF Benioff's Children's Hospital - Walnut Creek Campus**

07/2016 - 07/2017

Comparing Males and Females For Effects of Fatigue On Quadriceps and Hamstrings Isokinetic Strength Profile in Postop ACL Reconstruction

- Retrospective study of isokinetic strength in adolescents after ACL reconstruction surgery.
- Assisted with data collection and analysis of young athletes post-ACL reconstruction.
- Principle Investigator: Dr. Neeraj Baheti, PT, DPT

**LEADERSHIP****Head Swim Coach** *Concord, CA*

04/2017 – 08/2017

Ygnacio Wood Swim Team

- Managed 5 coaches, 125 swimmers (4-18 years old), and parents. Responsible for designing technique-based practices in preparation for large, competitive swim meets and chose individual events for competitions.

**CONTINUING EDUCATION:****Neurologic Physical Therapy Professional Education Consortium**

6/2020 – 05/2021

- Didactic coursework required as a part of the USC/RLANRC Neurologic Residency program.
- Participated in weekly webinars and online modules that covered various topics related to management of neurologic conditions across the continuum of care. The coursework is also designed to assist in the preparation of specialty certification in Neurologic Physical Therapy.
- Developers of this program include individuals from USC Division of Biokinesiology and Physical Therapy, Rancho Los Amigos National Rehabilitation Center, and Casa Colina Centers for Rehabilitation.

**PROFESSIONAL MEMBERSHIPS:**

American Physical Therapy Association

September 2017 – Current

Sections: Academy of Neurologic Physical Therapy

January 2020 – Current

Chapters: California Physical Therapy Association

September 2017 – Current

**VOLUNTEER EXPERIENCES:****Life Rolls On**

Summer 2017, Summer 2018

- Adaptive surfing program across Southern California for individuals with various conditions and disabilities.
- Assisted with management of surfers both in and out of the water throughout an 8-hour day.

**Pre-Medical Surgical Internship, Mentorship, & Research Program**

05/2015 – 08/2015

UC Davis Medical Center *Sacramento, CA*

- 200+ hours shadowing physicians, residents, and medical students in the operating room and in medical clinics affiliated with UC Davis Medical Center.
- Areas of practice that were observed include plastic surgery, cardiothoracic surgery, neurosurgery, trauma surgery, urology, gastroenterology, oncology, pediatrics, and otolaryngology.

**HONORS AND AWARDS:****Ryan Frendewey Memorial Scholarship Recipient**

09/2020

- Scholarship that was awarded to a few participants in the NeuroConsortium in honor of Dr. Ryan Frendewey, PT, DPT, NCS.
- “Dr. Ryan Frendewey, PT, DPT, NCS, whose clinical excellence, scholarly prowess, creativity in teaching and passion for learning enabled him to achieve awe-inspiring outcomes with his patients.”

**Order of the Golden Cane**

05/2020

- Awarded to graduating USC DPT students who have demonstrated outstanding accomplishments in academic coursework, scientific research, and clinical practice. It is the highest award given to students of the division.

**Academic Achievement in Basic Science** 05/2020

**American Council of Academic Physical Therapy National Student Honor Society** 05/2020

**Beth E. Fisher Scholarship Recipient** 08/2019

- Awarded to a USC DPT student who demonstrates empathy with patients, integrates knowledge from a variety of sources, and the potential to contribute to the advancement of clinical practice.