Colin W. McNamara, MSPAS, PA-C

673 Chapel Street Apt 316, New Haven, CT 06510

(860)-395-9679 Colinmcnamara860@gmail.com

**Education**

Long Island University, Brooklyn, NY

1 University Plaza, Brooklyn, NY 11201

September 1st, 2020 - November 21st, 2022

Graduation Year: 2022

Master of Science, Physician Assistant Studies (MSPAS)

Valedictorian

Stonehill College, North Easton, MA

320 Washington Street, North Easton, MA 02357

August 1st, 2012 – May 20th, 2016

Graduation Year: 2016

Bachelor of Science (B.S.) in Biology

Dean’s List

**RELEVANT WORK EXPERIENCE**

**Yale School Medicine, Department of Emergency Medicine**

03/01/2023- current **Physician Assistant, Staff Affiliate**

* Perform H&P’s and discharge summaries on inpatients and outpatients (including office and ER patients)
* Perform bedside procedures in the office and ER
* First and second assist in the operating room performing duties including wound closure, foley placement/removal
* Provide inpatient and outpatient care

**Yale New Haven Health, Yale New Haven Hospital**

03/01/2023- current **Physician Assistant**

Yale New Haven Hospital, New Haven, CT

* Perform H&P’s and discharge summaries on inpatients and outpatients (including office and ER patients)
* Perform bedside procedures in the office and ER
* First and second assist in the operating room performing duties including wound closure, foley placement/removal
* Provide inpatient and outpatient care

06/2015-06/2020 **Emergency Room Technician**,

Yale-New Haven Hospital SRC Campus, New Haven, CT

* Worked side by side with nurses, physicians, and PA/NPs to complete tasks such as vital signs, point of care blood testing, EKGs, phlebotomy, splinting, wound care and setting up for various procedures (i.e., intubation, central lines, chest tubes) as well as assist with any bedside nursing care a patient may need

08/2014-05/2016 **Chief Emergency Medical Technician**,

Stonehill College, North Easton, MA

* Responsible for hiring, making the schedule, and ordering of all medical supplies needed to perform standard BLS treatments. We oversaw and treated any sports related injury within our scope of practice that occurred during club sporting events as well as requested transport to the hospital for injuries that required further medical care.

**Awards & HonorS**

* The Dean's Award, 2022: Given to the student with the highest-grade point average at the end of the PA program curriculum
* Summa Cum Laude, 2020-2022: Given to a student with a GPA higher than a 3.9
* Pi Alpha National Honor Society for Physician Assistants, 2022: Inducted by faculty in recognition of significant academic achievement, leadership, research, community/professional service, and the encouragement of a high standard of character and conduct among physician assistants (PA) students
* National Science Foundation Research Grant for $925,000, 2016, *“Variation in Indirect Genetic Effects in Guppies: Molecular Mechanisms of Responsiveness and Influence Among Social Partners.”*

**CERTIFICATION**

* Advanced Cardiac Life Support, Date of Expiration: 09/30/2023
* Basic Life Support/CPR, Date of Expiration: 09/30/2024
* Medication-Assisted Treatment (MAT) 24-hour Buprenorphine Certificate

**LICENSURE**

* National Commission on Certification of PAs (NCCPA) Board Certification 12/9/2022
* CT State PA License: 01/2023
* Controlled Substance Registration for Practioners: 01/2023
* DEA Certification: 01/2023

**RELEVANT SKILLS**

* Experience with electronic medical records (i.e. EPIC)

**PROFESSIONAL Affiliations**

* 2022, Pi Alpha, National Honor Society for Physician Assistants
* 2020-2022, Student Member, American Academy of Physician Assistants (AAPA)
* 2020-2022, Student Member, New York State Society of Physician Assistants (NYSSPA)