CURRICULUM VITAE

DATE: 06/03/2022

NAME: Thomas A. Nahass

PRESENT TITLE: Fellow of Critical Care Medicine, PGY-5

HOME ADDRESS: 9 Stone Ridge Ct, Little Falls, NJ 07424

OFFICE ADDRESS: 1275 York Avenue, New York City, NY 10065

TELEPHONE NUMBER/E-MAIL ADDRESS: 908-392-0624 tom.nahass@gmail.com

CITIZENSHIP: United States of America

EDUCATION:

A. Undergraduate

Wake Forest University Winston-Salem, NC

BA Music Composition May 2010

Harvard Extension School

Boston, MA

Post Baccalaureate May 2011

B. Graduate and Professional

Oregon Health and Sciences University

Portland, OR

MS Health and Clinical Informatics - In progress expected graduation June 2022

Rutgers Robert Wood Johnson Medical School

New Brunswick, NJ

MD May 2017

POSTGRADUATE TRAINING:

A. Internship and Residencies

Rutgers Robert Wood Johnson Medical School Intern, Internal Medicine

July 2017 - June 2018

Rutgers Robert Wood Johnson Medical School

Resident, Internal Medicine

July 2018 - June 2020

B. Clinical Fellowships

Memorial Sloan Kettering Cancer Center

Fellow, Critical Care

July 2020 – June 2022

C. Fellowships

N/A

D. Postdoctoral Appointments

N/A

MILITARY: N/A

ACADEMIC APPOINTMENTS:

N/A

HOSPITAL APPOINTMENTS:

N/A

OTHER EMPOYMENT OR MAJOR VISITING APPOINTMENTS:

President and Co-Founder Copernicus Health, Inc. New Brunswick, NJ Nov 2014 - Dec 2017

Freelance Data Science Developer Upwork.com New Brunswick, NJ Jan 2015 - Jul 2017

Clinical Informatics Coordinator ID Care Hillsborough, NJ Jul 2012 – Jun 2013

Study Coordinator ID Care Hillsborough, NJ Aug 2011 – Jun 2012

TIMI Study Group Research Assistant Brigham and Women's Hospital Boston, MA Jan 2011 – Jul 2011

PRIVATE PRACTICE:

N/A

LICENSURE: Medical Doctor/25MA10767300 Exp:06/30/2023

DRUG LICENSURE:

CDS: D11653700 Exp:10/31/2022 DEA: FN9165487 Exp:10/31/2022

CERTIFICATION: Board of Internal Medicine Exp:12/31/2030

MEMBERSHIPS, OFFICES AND COMMITTEE ASSIGNMENTS IN PROFESSIONAL SOCIETIES:

Society of Critical Care Medicine Member 10065 07/01/2020 – 06/31/2022

American College of Chest Physicians Member 2196045 07/01/2020 – 02/28/2023

American Thoracic Society Member 336364 01/20/2022 - 12/31/2022

American Medical Informatics Association Member 01/01/2018 – 12/31/2022

American Medical Association Member 03306171274 01/20/2022 – 12/31/2022

HONORS AND AWARDS:

Outstanding PGY2

Rutgers Robert Wood Johnson Medical School

Date Awarded: June 2019

Best Poster

Rutgers Robert Wood Johnson Medical School

Date Awarded: May 2019

Best Case Report Poster

Mid-Atlantic Society of General Internal Medicine Conference

Date Awarded: September 2018

Best Poster

Rutgers Robert Wood Johnson Medical School Research Day

Date Awarded: May 2018

1st Place Award: \$50,000

Nicholson Foundation Healthcare Delivery Innovation Startup Competition

Date Awarded: April 2015

1st Place Award: \$5,000

Nicholson Foundation Healthcare Delivery Innovation Idea-thon

Date Awarded: September 2014

Eagle Scout Award Boy Scouts of America Date Awarded: January 2006

BOARDS OF DIRECTORS/TRUSTEES POSITIONS: N/A

SERVICE ON NATIONAL GRANT REVIEW PANELS, STUDY SECTIONS, COMMITTEES: N/A

SERVICE ON MAJOR COMITTEES: N/A

SERVICE ON GRADUATE SCHOOL COMMITTEES:

Graduate Medical Education Committee Resident Council Rutgers Robert Wood Johnson Medical School

Dates: 2018 - 2020

SERVICE ON HOSPITAL COMMITTEES:

Physician IT Committee Robert Wood Johnson Barnabas Health

Dates: 2013 – 2020

SERVICE TO THE COMMUNITY: N/A

SPONSORSHIP (Primary Mentorship) OF CANDIDATES FOR POSTGRADUATE DEGREE: N/A

SPONSORSHIP (Primary Mentorship) OF POSTDOCTORAL FELLOWS: N/A

TEACHING RESPONSIBILITIES: N/A

- A. Lectures or Course Directorships
- B. Research Training

CLINICAL RESPONSIBILITIES: Critical care fellow

GRANT SUPPORT: N/A

- A. Principal Investigator
- B. Co-Investigator
- C. Pending

PUBLICATIONS:

- A. Refereed Original Article in Journal
 - 1. Orfanos S, El Husseini I, **Nahass T.A.**, Radbel J, Hussain S. Observational study of the use of recombinant tissue-type plasminogen activator in COVID-19 shows a decrease in physiological dead space. ERJ Open Res. 2020 Oct 1;6(4):00455–2020
 - 2. Lowenthal J., Kunadia J., Bose V., Xu J., **Nahass T.A.**, Iwata I. 2019 "Clindamycin-Induced Rhabdomyolysis in the Setting of Mitochondrial Myopathy." Case Reports in Internal Medicine. Volume 6, No 3
 - 3. Slovis B.H., **Nahass T.A.**, Salmasian H., Kuperman G., Vawdrey D.K. (2017). "Asynchronous automated electronic laboratory result notifications: a systematic review." J Am Med Inform Assoc **24**(6): 1173-1183.
 - 4. Kasabwala K., Morton C.M., Svider P.F., **Nahass T.A.**, Eloy J.A., Jackson-Rosario I. (2014). "Factors influencing scholarly impact: does urology fellowship training affect research output?" J Surg Educ **71**(3): 345-352.
- B. Books, Monographs and Chapters
 - 1. **n/a**
- C. Patents Held
 - 1. n/a
- D. Other Articles
 - 1. **Nahass T. A.**, Nahass R.G. (2012). "Electronic health record technology." JAMA **307**(21): 2255; author reply 2256.
- E. Abstracts
 - 1. Peer Reviewed Abstracts
 - Nahass T.A., Domaratzky M., Surendran R., Levytska N., Hotchandani N, Patel V., Schaer D.A., Hussain S. Retrospective Review of Readmissions to the ICU Related to Social Determinants of Health. Accepted for Oral Presentation at: ATS International Conference; 2020 May 18; Philadelphia, PA. (Conference cancelled due to COVID-19)

- 2. **Nahass T.A.**, Surendran R., Patel V., Domaratzky M., Levytska N., Hussain S. *Social Determinants of Health and ICU Readmission*. Oral presentation at: SCCM 49th Critical Care Congress; 2020 Feb 18; Orlando, FL.
- 3. Nahass T.A, Ward C., Dave P., Prister J., Sharma R. *Descriptive Analysis of an Internal Medicine Residency Recruitment Website*. Poster presented at: AMIA 2020 Informatics Summit; 2020 Mar 24; Houston, TX. (Conference cancelled due to COVID-19)
- Setoguchi S., Nahass T.A., Iwata I., Read J., Nommennacher E., Strom B., Gerhard T., Huang C., Robinson D. *Defining Heat Exposure in a Climate-drug Interaction Study: A Pharmacoepi Approach*. 35th International Conference on Pharmacoepidemiology & Therapeutic Risk Management; 2019 August 27; Philadelphia, PA.

2. Non Peer Reviewed Abstracts

- Nahass T.A, Plazonik K, Iwata S.S. Resident Data Sandbox: Creating Efficient IT Infrastructure for Post Graduate Clinical Research Training. Poster session presented at: Rutgers Robert Wood Johnson Medical School Department of Internal Medicine Research Day; 2019 May 29; New Brunswick, NJ.
- Nahass T.A, Gandhi P., Iwata S.S. Heatwaves, Mortality, and Hospitalizations in Elderly: Visualization of Big National Heatwave Data. Poster session presented at: Rutgers Robert Wood Johnson Medical School Department of Internal Medicine Research Day; 2019 May 29; New Brunswick, NJ.
- 3. **Nahass T.A,** Ward C., Dave P., Prister J., Sharma R. *Descriptive Analysis of an Internal Medicine Residency Recruitment Website*. Poster session presented at: Rutgers Robert Wood Johnson Medical School Department of Internal Medicine Research Day; 2019 May 29; New Brunswick, NJ.
- 4. Kunadia J., Lowenthal J., Bose V., Xu J., **Nahass T.A.**, Iwata I. *Clindamycin-Induced Rhabdomyolysis in the Setting of Mitochondrial Myopathy*. Poster session presented at: Mid-Atlantic Society of General Internal Medicine Conference; 2018 November 9; Morristown, NJ.
- Nahass T.A. Beyond Documentation: Leveraging EMR to Generate Meaningful Datasets. Poster session presented at: Rutgers Robert Wood Johnson Medical School Department of Internal Medicine Research Day; 2018 May 30; New Brunswick, NJ.
- 6. Nahass T.A., Bates B., Chaviano G., Ciccosanti C., Dalal I., Dellatore P., Doshi H., East S., Fromowitz A., Hasan G., Jaisinghani P., Kim S., Ling P., Methvin L., Nalepa M., Parikh P., Patel V., Serna Tamayo C., Sedhom D., Shulman C., Verga S., Watari J. *Improving Monofilament Testing in Clinic Patients with Uncontrolled Diabetes: A Quality Improvement Initiative*. Poster session presented at: Rutgers Robert Wood Johnson Medical School Department of Internal Medicine Research Day; 2018 May 30; New Brunswick, NJ.
- 7. Nahass T.A., Bates B., Chaviano G., Ciccosanti C., Dalal I., Dellatore P., Doshi H., East S., Fromowitz A., Hasan G., Jaisinghani P., Kim S., Ling P., Methvin L., Nalepa M., Parikh P., Patel V., Serna Tamayo C., Sedhom D., Shulman C., Verga S., Watari J. *Improving Urine Albumin Testing in Diabetic Patients*. Poster session presented at: Rutgers Robert Wood Johnson Medical School Department of Internal Medicine Research Day; 2018 May 30; New Brunswick, NJ.
- 8. Nahass, T., Slovis, B. H., Salmasian, H., Kuperman, G., & Vawdrey, D. K. (2016, October). A Simple, Subscription-Based Clinical Result Notification System. In 2016 IEEE International Conference on Healthcare Informatics (ICHI) (pp. 309-309). IEEE.
- 9. David J.A., Schild S.S., Friel B.J., Haskel J.H., **Nahass T.A.** *A Unique Solution to a Common Problem: mHealth in Type 2 Diabetes*. Poster

- session presented at: Integrative Health Symposium. New Jersey Medical School. 2016 September; Newark NJ.
- Nahass T.A., Pittarelli L., McManus E., Seenivasan M., Nahass R.G. The Greying of an Epidemic: A Descriptive Study of HIV in Patients over 70 Years of Age. Poster session presented at American Society for Microbiology Conference. 19 May 2013; Denver, Colorado.

 $\begin{array}{c} F. \ Reports \\ n/a \end{array}$

PRESENTATIONS:

Scientific (Basic Science): n/a

Professional (Clinical):

05/2021 – Memorial Sloan Kettering Cancer Center, New York NY, Critical Care Ground Rounds – *Big Data in the ICU*