



CURRICULUM VITAE

DATE: August 24th, 2026

NAME: Bryan Patrick Broderick

PRESENT TITLE: Assistant Professor of Medicine
Associate Program Director, Internal Medicine Residency
Co-Director, Internal Medicine Residency Medical Education Track
Divisions of Education and Pulmonary & Critical Care Medicine
Rutgers Robert Wood Johnson Medical School

OFFICE ADDRESS: Clinical Academic Building (CAB), Room 7306
125 Paterson Street
New Brunswick, NJ 08901

TELEPHONE NUMBER/E-MAIL ADDRESS/WEBSITE:
Phone: 732-235-6874, Fax: 732-235-9205
Email: broderbp@rwjms.rutgers.edu
Website: BryanBroderickMD.com

CITIZENSHIP: United States

EDUCATION:

- A. Undergraduate
Caldwell University
Caldwell, NJ
Bachelor of Arts (Biology) 05/2011
- B. Graduate and Professional
Rutgers New Jersey Medical School
Newark, NJ
Doctor of Medicine (M.D.) 05/2017

Johns Hopkins University School of Education
Baltimore, MD
Master of Education in Health Professions (MEHP) 05/2024

POSTGRADUATE TRAINING:

- A. Internship and Residencies
Johns Hopkins Hospital, Baltimore, MD
Internal Medicine
07/2017 – 06/2020
- B. Research Fellowships:
Johns Hopkins University School of Medicine, Baltimore, MD
Pulmonary and Critical Care Medicine T32 Training Grant
07/2020 – 06/2021, 07/2022 – 06/2023
- C. Postdoctoral Appointments
Johns Hopkins University School of Medicine, Baltimore, MD
Pulmonary and Critical Care Medicine
07/2020 – 06/2021, 07/2022 – 08/2024



RUTGERS HEALTH

MILITARY: N/A

ACADEMIC APPOINTMENTS:

Department of Medicine
Johns Hopkins University School of Medicine
Assistant Chief of Service/Chief Resident, Barker Firm
07/2021 – 06/2022

Department of Medicine, Division of Education
Rutgers Robert Wood Johnson Medical School
Associate Program Director, Internal Medicine Residency
09/2024 – present

Department of Medicine, Division of Pulmonary and Critical Care Medicine
Rutgers Robert Wood Johnson Medical School
Assistant Professor
09/2024 – present

HOSPITAL APPOINTMENTS:

Department of Medicine
Robert Wood Johnson University Hospital
Hospitalist
09/2024 – present

Department of Medicine
Robert Wood Johnson University Hospital
Pulmonary and Critical Care Physician
09/2024 – present

Department of Medicine
Robert Wood Johnson University Hospital Somerset
Pulmonary Consultant
01/2025 – present

OTHER EMPLOYMENT OR MAJOR VISITING APPOINTMENTS: N/A

PRIVATE PRACTICE: N/A

LICENSURE:

Internal Medicine / Maryland D89495 / Inactive
Internal Medicine / New Jersey 25MA12217600 / 2027

DRUG LICENSURE:

CDS: D12810100 / 2026
DEA: [REDACTED] / 2029

CERTIFICATION:

Internal Medicine / 423094 / 2030
Pulmonary Disease / 2034
Critical Care Medicine / 2034

MEMBERSHIPS, OFFICES AND COMMITTEE ASSIGNMENTS IN PROFESSIONAL SOCIETIES:

American Thoracic Society (ATS)
Member
2019 – present

American College of Chest Physicians (CHEST)
Member
2024 – present

AAMC Northeast Group on Educational Affairs (NEGEA)
Member
2024 – present

Association of Program Directors in Internal Medicine (APDIM)
Member
2024 – present

New Jersey Thoracic Society (NJTS)
Member
2025 – present

Society of Bedside Medicine
Member
2025 – present

HONORS AND AWARDS:

Academic Achievement Award, Men's Soccer
Division II Athletics Directors Association
2008 – 2011

All-Academic Team, Men's Soccer
Central Atlantic Collegiate Conference (CACC)
2008 – 2011

Frederick W. Neumann II Award
Caldwell University
2010

Credit with Distinction
Caldwell University Scholars Program
2010

Kappa Gamma Pi St. Catherine of Alexandria Medal
Caldwell University
2011

Lester Simon, MD Scholarship
Riverview Medical Center
2013 – 2016

Valentino Chiaviello, MD '04 Scholarship
Rutgers New Jersey Medical School Alumni Association
2015

Dr. Joseph P. Tassoni, Sr Memorial Scholarship
Rutgers New Jersey Medical School Alumni Association
2016

Alpha Omega Alpha (AOA) Honor Society
Rutgers New Jersey Medical School
2016

Dr. Harold J. Jeghers Future Internist Award
Rutgers New Jersey Medical School
2017

Outstanding Oral Presentation in Educational Scholarship
Johns Hopkins University School of Medicine
Institute for Excellence in Education (IEE) Conference
2024

Excellence in Teaching Award 2025
Rutgers Robert Wood Johnson Internal Medicine Residency

Alumni 40 Under 40 Award 2026
Caldwell University

Outstanding Teaching Recognition 2026
Third-Year Internal Medicine Clerkship
Rutgers Robert Wood Johnson Medical School

BOARDS OF DIRECTORS/TRUSTEES POSITIONS:

Tackle Depression 501(c)(3) Organization 2020 – present

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

SERVICE ON COMMITTEES:

A. International: N/A

B. National

Fellows' Workgroup, Association of Pulmonary and Critical Care
Medicine Program Directors (APCCMPD) 2022 – 2024

American Thoracic Society (ATS) Steering Committee on Advancement
and Learning (SCALE) – Evaluations & Outcomes 2026 – 2027

C. Medical School/University

Admissions Committee, Rutgers New Jersey Medical School 2016 – 2017

Careers in Medicine (CiM) Faculty Advisor, Rutgers Robert Wood
Johnson Medical School, Internal Medicine 2024 – 2026

Recruitment Committee, Chief of the Division of Pulmonary and Critical
Care Medicine, Rutgers Robert Wood Johnson Medical School 2025 – 2026

Student Education Committee (SEC), Rutgers Robert Wood Johnson
Medical School, Internal Medicine Clerkship 2024 – present

Curriculum Committee, Rutgers School of Medicine (RSM) 2026 – 2029

D. Hospital:

Code Blue Committee, Robert Wood Johnson University Hospital 2024 – present

MICU Committee, Robert Wood Johnson University Hospital 2024 – present

Professionalism Committee Peer Messenger, Robert Wood Johnson
Barnabas Health (RWJBH) 2025 – present

Sepsis Steering Committee, Antimicrobial Stewardship Workgroup,
Robert Wood Johnson Barnabas Health 2026 – present

E. Department

Advisory Committee, Osler Residency Program Director Search 2021

Clinical Competency Committee, Osler Residency Program	2021 – 2022
Intern Selection Committee, Osler Residency Program	2021 – 2024
Clinical Competency Committee, Robert Wood Johnson IM Residency	2024 – present
Recruitment Committee, Robert Wood Johnson IM Residency	2024 – present
Program Evaluation Committee, Robert Wood Johnson IM Residency	2025 – present
Clinical Competency Committee, Robert Wood Johnson PCCM Fellowship	2025 – present
Recruitment Committee, Robert Wood Johnson PCCM Fellowship	2025 – present

F. Editorial Boards:

Associate Editor, Dependable Reviews of Medical Educational Research Literature (DR MERL), an online MedEd literature review service	2025 – present
Editorial Fellow, American Thoracic Society (ATS) Scholar	2026 – 2027

G. AdHoc Reviewer

American Thoracic Society (ATS) Scholar	2024 – present
Academic Medicine	2024 – 2025

SERVICE ON GRADUATE SCHOOL COMMITTEES: As Above

SERVICE ON HOSPITAL COMMITTEES: As Above

SERVICE TO THE COMMUNITY:

Volunteer, Reaching All in Need Everyday (RAINE) Organization Hazlet, NJ	2007 – 2017
Preceptor, Mini-Medical School, Rutgers New Jersey Medical School Newark, NJ	2013 – 2014
Volunteer, Student Family Health Care Center (SFHCC) Newark, NJ	2013 – 2016
Instructor, Northeast Regional Alliance (NERA) MedPrep Program Newark, NJ	2014
Tutor & Mentor, NJMS Newark Junior Mentoring Society (NJMS2) Newark, NJ	2014 – 2015
Clinical Preceptor, Medical Education Resources Initiative for Teens (MERIT) Health Leadership Academy Baltimore, MD	2019 – 2020

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

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

TEACHING RESPONSIBILITIES:
A. Lectures or Course Directorships

Johns Hopkins University School of Medicine Organ Systems Foundations of Medicine (OSFM) course Venous Thromboembolism Lecture, 1 hour each year	2020 – 2024
Johns Hopkins University School of Medicine Organ Systems Foundations of Medicine (OSFM) course Pulmonary Block Small Group Exercises, 10 hours each year	2020 – 2024
Johns Hopkins University School of Medicine Chest Imaging, Transitioning to the Wards (TTW) & Pre-Clerkship Education Exercises (PRECEDE), 4 hours	2021
Johns Hopkins Hospital Osler Medical Residency Program Junior Resident Critical Care Simulation Sessions, 4 hours each year	2021 – 2024
Johns Hopkins McKusick-Nathans Institute of Genetic Medicine Human Genetics and Genomics (HGG) Graduate Program Pulmonary Physiology & Pathophysiology, 6 hours	2022
Johns Hopkins University School of Medicine Internal Medicine Clerkship Pulmonary Function Tests, 6 hours each year	2022 – 2023
Johns Hopkins Hospital Cardiovascular Surgical Intensive Care Unit Auto-PEEP, 1 hour	2023
Rutgers Robert Wood Johnson Medical School Internal Medicine Residency Program Pulmonary Function Tests, 5 hours	2024 – 2025
Rutgers Robert Wood Johnson Medical School Internal Medicine Residency Program MedEd Track Lectures and Workshops, 10 hours per year	2024 – 2026
Rutgers Robert Wood Johnson Medical School Clinical Coach for IM Clerkship Students 24 hours each year	2024 – present
Rutgers Robert Wood Johnson Medical School Physicianship/Physical Diagnosis Master Clinician Clinical Preceptor for M1 and M2 students, 18 hours each year	2024 – 2026
Rutgers Robert Wood Johnson Medical School Internal Medicine Residency Program Pulmonary and Critical Care Board Review, 20 hours each year	2024 – present
Rutgers Robert Wood Johnson Medical School Internal Medicine Residency Program Critical Care Simulation Sessions, 5 hours each year	2024 – present
Rutgers Robert Wood Johnson Medical School	2024 – 2025

Internal Medicine Residency Program
Stump The Chumps Diagnostic Reasoning Conference, 4 hours

Rutgers Robert Wood Johnson Medical School 2025 – 2026
Medical Student Professional Development Coach
20 hours

Rutgers Robert Wood Johnson Medical School 2025 – present
Pulmonary and Critical Care Fellowship Program
Ventilator Waveform Analysis, 2 hours each year

Rutgers Robert Wood Johnson Medical School 2025 – present
Internal Medicine Residency Program PGY-2 Workshop
Leading Codes & Rapid Response Teams (RRTs), 1 hour each year

Rutgers Robert Wood Johnson Medical School 2025 – present
Pulmonary and Critical Care Fellowship Program
Introduction to PFTs, 1 hour each year

Rutgers Robert Wood Johnson Medical School 2025 – present
Internal Medicine Residency Program
Introduction to CXR Interpretation, 5 hours each year

Rutgers Robert Wood Johnson Medical School 2025 – present
Internal Medicine Residency Program
Point of Care Ultrasound (POCUS) Teaching, 40 hours each year

B. Research Training (other than Primary Mentorship): N/A

CLINICAL RESPONSIBILITIES:

Attending Physician: Medical Teaching Service, Pulmonary Consult Service, Pulmonary Clinic,
Critical Care Consult Service, Medical Intensive Care Unit
Robert Wood Johnson University Hospital, New Brunswick, NJ
2024 – present

Attending Physician: Pulmonary Consult Service
Robert Wood Johnson University Hospital Somerset, Somerville, NJ
2025 – present

GRANT SUPPORT:

A. Principal Investigator

1. Johns Hopkins Institute for Excellence in Education (IEE) Small Grants Program,
“Computer-Based Program to Teach Principles of Pulmonary Gas Exchange”, 2023,
\$5,000

2. Rutgers Robert Wood Johnson Medical School/New Jersey Medical School MedEd
Collaborative (MEC) Grant, “Building a Longitudinal, Competency-Based Point-of-care
Ultrasound (POCUS) Curriculum for Internal Medicine Trainees”, 2025, \$2,500

3. New York Academy of Medicine (NYAM) and Accreditation Council for Graduate
Medical Education (ACGME) Jeremiah A. Barondess Fellowship in the Clinical
Transaction, “A Hypothesis-Driven Physical Examination and Diagnostic Reasoning
Curriculum”, 2026-2028, \$50,000

4. Rutgers Health Profession Educators Advancing Learning and Scholarship (HEALS) Academy Innovation Grant, “Patient-Partnered Conferences to Advance Humanistic Clinical Education and Diagnostic Reasoning”, 2026-2027, \$2,500

B. Co-Investigator: N/A

C. Pending: N/A

PUBLICATIONS:

A. Refereed Original Article in Journal

1. Niazi OT, **Broderick B**, Timmapuri S, Vaidya P, Serrano J, Castro D, Mannion C, Sethi R; Atrial-Esophageal Fistula Development after Atrial Fibrillation Ablation. *JACC Clinical Electrophysiology*, 3: 635-636, 2017
2. Damarla M, Zaeh S, Niedermeyer S, Merck S, Niranjana-Azadi A, **Broderick B**, Punjabi N; Prone Positioning of Nonintubated Patients with COVID-19; *American Journal of Respiratory and Critical Care Medicine*, 202: 604-606, 2020
3. Jani N, Christie IC, Wu TD, Guzman DE, Han J, **Broderick B**, Falvo MJ, Sotolongo A, Osinubi OY, Helmer DA; Factors associated with a diagnosis of sarcoidosis among US veterans of Iraq and Afghanistan; *Scientific Reports*, 12: 22045, 2022
4. **Broderick B**, Kulkarni S, Wiener C, Shade D, Day J, Fessler H. Breath of knowledge: An interactive computer-based program and group exercise to teach gas exchange. *ATS Scholar*, 6: 74–84, 2025
5. **Broderick B**. Touchpoint. *J Grad Med Educ*. 18(1): 77, 2026.

B. Books, Monographs and Chapters

1. **Broderick B**, Damarla M; Shock; In: *The Osler Medicine Survival Guide*, 2019-2020 Edition; Sanjay V. Desai; 83-84; The Johns Hopkins University, Baltimore, MD; 2019
2. **Broderick B**, Mathai S; Pulmonary Hypertension; In: *The Osler Medicine Survival Guide*, 2019-2020 Edition; Sanjay V. Desai; 103-107; The Johns Hopkins University, Baltimore, MD; 2019
3. **Broderick B**, Jennings M; Cystic Fibrosis; In: *The Osler Medicine Survival Guide*, 2019-2020 Edition; Sanjay V. Desai; 112-115; The Johns Hopkins University, Baltimore, MD; 2019

C. Patents Held: N/A

D. Other Articles (Reviews, Editorials, etc.) In Journals; Chapters; Books; other Professional Communications

1. **Broderick B**, Anklesaria Z, Geha R, Manesh R; *Clinical Unknown – Dyspnea and Cough*. Clinical Problem Solvers Podcast, Episode 18; February 28, 2019. Available at: <https://clinicalproblemsolving.com/2019/02/28/episode-18-clinical-unknown-with-drs-bryan-broderick-and-zafia-anklesaria-dyspnea-and-cough/>
2. **Broderick B**, Manesh R; *Diagnostic Schema for Dyspnea*. Clinical Problem Solvers educational video; February 28, 2019. Available at: <https://clinicalproblemsolving.com/dx-schema-dyspnea/>
3. **Broderick B**; *Teaching the teachers: Defining essential skills for future clinician educators*. DR MERL Reviews; March 21, 2025. Available at:

<https://drmerl.wordpress.com/2025/03/21/teaching-the-teachers-defining-essential-skills-for-future-clinician-educators/>

4. **Broderick B**, Roofeh D, Orfanos S, Moran C; *What terrorized Robespierre? A possible case of sarcoidosis*. PM Rounds Podcast; March 25, 2026. Available at: <https://open.spotify.com/episode/5hGf79iF2ctI7OE8Nr059E>

E. Abstracts

1. Guzman D, **Broderick B**, Sotolongo A, Osinubi O, Helmer D. A Case of Sarcoidosis in a Veteran With Military-Related Environmental and Occupational Exposure. Presented at: American College of Chest Physicians Annual Meeting, Toronto, Canada, 2017; Abstract A830. doi:10.1016/j.chest.2017.08.862
2. **Broderick B**, Ambinder A. Myeloproliferative Neoplasm with Eosinophilia Transforming to Acute Myeloid Leukemia. Presented at: American College of Physicians Mulholland-Mohler Residents Meeting, Baltimore, MD, 2018
3. **Broderick B**. Lady Windermere Syndrome Presenting as Hypercalcemia. Presented at: American College of Physicians Mulholland-Mohler Residents Meeting, Baltimore, MD, 2019; Abstract #199
4. **Broderick B**, Kulkarni S, Wiener C, Shade D, Day J, Fessler H. Breath of Knowledge: Computer-Based Program to Teach Pulmonary Gas Exchange. Presented at: Johns Hopkins School of Medicine Institute for Excellence in Education Conference and Celebration, Baltimore, MD, 2024
5. El Gharib K, Mendez Morente L, Kaushik C, Kumar K, Kassem A, Tiwari M, Dahabra L, **Broderick B**. Corticosteroids for Severe Hospitalized Community-Acquired Pneumonia: A Systematic Review and Meta-Analysis. Presented at: American Thoracic Society International Conference, Orlando, FL, 2026; Abstract A4424. doi:10.1093/ajrcm/aamag162.4424
6. Moorjani S, Laud T, Wang C, Ryan R, **Broderick B**. On Call Power Hour: A Case-Based Orientation for Responding to Common Nursing Calls. Presented at: Society of General Internal Medicine Annual Meeting, Washington, DC, 2026

F. Reports: N/A

PRESENTATIONS:

Scientific:

04/2024 “Breath of Knowledge: Computer-Based Program to Teach Pulmonary Gas Exchange”, Johns Hopkins Division of Pulmonary and Critical Care Medicine Lung Research Conference, Baltimore, MD

Professional:

02/2022 “Image of the O: Gradenigo Syndrome”, Johns Hopkins Department of Medicine Grand Rounds, Baltimore, MD

05/2022 “Osler’s Greatest Hits”, 66th Annual Philip A. Tumulty Topics in Clinical Medicine, Johns Hopkins Department of Medicine, Baltimore, MD

06/2023 “Pleural Perplexity & Majestic Mechanics”, Annual Hank Fessler Lecture, Johns Hopkins Division of Pulmonary and Critical Care Medicine, Baltimore, MD

09/2023 “Pneumonic Peril”, Johns Hopkins Division of Pulmonary and Critical Care Medicine Grand Rounds, Baltimore, MD

02/2024 “Morbidity & Mortality Conference”, Johns Hopkins Division of Pulmonary and Critical Care Medicine Grand Rounds, Baltimore, MD

04/2024 “Muroid Mystery”, Johns Hopkins Division of Pulmonary and Critical Care Medicine Grand Rounds, Baltimore, MD

03/2025 “Taking Teaching Back to the Bedside”, New Jersey American College of Physicians Internal Medicine Program Director Meeting, New Brunswick, NJ

06/2025 “The Art of Writing a Letter of Recommendation”, Rutgers Robert Wood Johnson Division of Pulmonary and Critical Care Faculty Meeting, New Brunswick, NJ

06/2025 “Building a Medical Education Portfolio”, Invited Panelist, American Thoracic Society (ATS) Section on Medical Education (SoME) Webinar

10/2025 “Intro to Educator Portfolios”, Rutgers Medical Education Research Interest Group (MERIG) Faculty Development, New Brunswick, NJ

12/2025 “Pulmonary Function Testing for the Rheumatologist”, Division of Rheumatology Grand Rounds, Rutgers Robert Wood Johnson Medical School, New Brunswick, NJ

05/2026: “Foundations of Bedside Medicine: Essential Skills for the Modern Clinician”, Lung POCUS Small Group Session Leader, Johns Hopkins University School of Medicine, Baltimore, MD

EXPLANATION OF TIME GAPS

2011 – 2013: Worked as a physician scribe at Hackensack University Medical Center Emergency Department after college graduation and before matriculation to medical school.