

Curriculum Vitae

Caleb M. Habeck, MD, FAAP
Pediatric Hospitalist



I am a born and raised Ohioan, graduating Cum Laude from The University of Akron with my B.S. in just 2 years, followed by my M.D. from Northeast Ohio Medical University (NEOMED) and my residency in Pediatrics at Akron Children's Hospital. I am now board certified in Pediatrics and actively serving full-time as a Pediatric Hospitalist for Akron Children's Hospital at multiple regional sites. The patients I see are primarily in inpatient pediatric units as well as caring for neonates in Level I Well Newborn nurseries and Level II Special Care nurseries.

Professional Employment History

2020-present Pediatric Hospitalist employed by Akron Children's Hospital – Akron, OH
– St. Joseph Warren Hospital – Warren, OH
Level I Nursery with ~1100 annual deliveries and 6-bed Level II Nursery
– Aultman Hospital – Canton, OH
27-bed inpatient pediatric unit
– Wooster Community Hospital – Wooster, OH
Level I Nursery with ~1100 annual deliveries and 5-bed Level II Nursery
– Cleveland Clinic Union Hospital – Dover, OH
Level I Nursery with ~600 annual deliveries
– Akron Children's Hospital Beeghly Campus – Boardman, OH
25-bed inpatient pediatric unit

Medical Licensures and Certifications

2020 American Board of Pediatrics, Diplomate
Training License Ohio (57.029767)
Active License Ohio (35.138621)

Academic Appointments

2017-2020 Clinical Instructor of Pediatrics, NEOMED
2017-2020 Safety Officer, Akron Children's Hospital
2019-2020 Pediatric Residency Educational Committee Representative, Akron
Children's Hospital

Professional Society Memberships

2013-2018 Member, American Medical Association
2017-present Member, American Academy of Pediatrics
2021-present Fellow, American Academy of Pediatrics
2019-present Member, AAP Section on Hospitalist Medicine

Procedural Skills

2020-present Circumcision (Gomko device)

Education

2013 University of Akron
B.S. Natural Sciences
Minor - Chemistry
2017 Northeast Ohio Medical University
Medical Degree

Post-Doctoral Training

2017-2018 Pediatric Intern
Akron Children's Hospital – Akron, OH
2018-2020 Pediatric Resident
Akron Children's Hospital – Akron, OH

Other Certifications

2013-present Basic Life Support Provider
2017-present Neonatal Resuscitation Program Provider
2017-present Pediatric Advanced Life Support Provider
2020-present Advanced Cardiac Life Support Provider

Leadership Experience

2014-2015 Family Medicine Interest Group, secretary, NEOMED
2014-2015 Musicians in Medicine, treasurer, NEOMED
2014-2015 Med-Peds Interest Group, representative, NEOMED

Volunteer Experience

2015 NEOMED Open M Night, Open M Clinic, Akron, OH
2015 Akron Public Schools' STEM EXPO, Judge
2020 Akron-Canton Regional Food Bank

Honors and Awards

2013 Cum Laude graduate
NEOMED Accelerated BS/MD Program
Dean's List, 3 semesters
2020 Pediatric Hematology/Oncology Resident Award

Poster Presentations

2014 "Improving the Integration of Immunization Records of New Patients into the EMR" – NEOMED Poster Day

2020 "Bacteriology and Antibiotic Usage in Deep Neck Infections at Akron Children's Hospital" - Akron Children's Hospital Post-graduate Poster Presentation Day

Quality Improvement

2017-2020 Increasing Resident Safety Event Reporting. Safety event reporting from residents was increased from <1% to >2% of overall safety events reported in the hospital – Akron Children's Hospital

2021-present Improvement in hypoglycemia protocol for newborns. Screening improved from ~70% to 100%. Rate of newborns at risk for hypoglycemia fed within the first hour of life increased from 25% to 70%. Results influenced hospital system-wide hypoglycemia protocol. – St. Joseph Warren Hospital, Akron Children's Hospital

Publications

1. Willen, J., Mayer, J., **Habeck, C.**, and Weiner, S. Chronic Salmonella in a Healthy, Immunocompetent Man, A Case Study. JBJS Case Connector. 2021;11(4). <https://doi.org/10.2106/JBJS.CC.21.00356>
2. Upadhyayula, S., **Habeck, C.** Deep Neck Infections: Bacteriology and Antimicrobial Susceptibilities, Akron Children's Experience. Open Forum Infectious Diseases, 2021;8(1):S769. <https://doi.org/10.1093/ofid/ofab466.1558>