

Bobby Glenn Warren III, MPS

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EDUCATION

University of North Carolina at Chapel Hill - Chapel Hill, NC <i>Carolina First Graduate (1st generation college student)</i> B.S Biology, B.A. Music Performance Minor in Chemistry	8/2011 - 5/2015
University of North Carolina at Chapel Hill - Chapel Hill, NC <i>Carolina First Graduate (1st generation graduate student)</i> Master of Professional Science - Biomedical and Health Informatics	5/2017 - 8/2018

EMPLOYMENT

Duke University School of Medicine - Research Assistant Vance Fowler Laboratory, Department of Medicine, Division of Infectious Diseases	5/2015 - 7/2018
Duke University School of Medicine - Clinical Research Coordinator I, Microbiologist Duke Center for Antimicrobial Stewardship and Infection Prevention, Department of Medicine, Division of Infectious Diseases	7/2018 - 10/2019
Duke University School of Medicine - Clinical Research Coordinator II, Microbiologist Duke Center for Antimicrobial Stewardship and Infection Prevention, Department of Medicine, Division of Infectious Diseases	10/2019 - 10/2020
Duke University School of Medicine - Lab Director, Founding Director Disinfection, Resistance, and Transmission Epidemiology (DiRTE) lab, Duke Center for Antimicrobial Stewardship and Infection Prevention, Department of Medicine, Division of Infectious Diseases	10/2020– Present
North Carolina School of Science and Mathematics, Durham NC <i>Staff, Instructor</i> Research Mentorship	9/2018 – 12/2022
Duke University School of Medicine - Lab Director Molecular Epidemiology, Department of Medicine, Division of Infectious Diseases	10/2020 – Present

PROFESSIONAL ORGANIZATION MEMBERSHIPS

The Society for Healthcare Epidemiology of America (Member)	2019 – Present
Infectious Diseases Society of America (Member)	2019 – Present
Association for Professionals in Infection Control and Epidemiology (Member)	2022 – Present

PROFESSIONAL COMMITTEES

American Society for Microbiology, Microbiology Spectrum Journal, Board of Reviewing Editors (Member)	2023 – Present
Guidelines Committee, Society for Healthcare Epidemiology of America (Member)	2023 – Present
Triangle Brass Band, Board of Directors (Director)	2021 – Present
MySHEA Task Force - Society for Healthcare Epidemiology of America (Member)	2020 – Present

HONORS & AWARDS

Earl Slocum award (Chancellor’s award) University of North Carolina at Chapel Hill, Chancellor	2015
Excellence in Academics University of North Carolina at Chapel Hill, Academic Affairs	2015
Commendation for Undergraduate Research in Biology University of North Carolina at Chapel Hill, Department of Biology	2015
Musician’s Service Award Triangle Brass Band, Board of Directors	2021
William “Bill” Rutala Scholarship Society of Healthcare Epidemiology of America	2021
Manuscript - 99th percentile Altmetric Attention Score Oxford University Press Altmetric	2022
Selected Abstract for Rapid Fire Rounds Infectious Diseases Society of America, IDWeek 2022	2022

RELEVANT EXPERIENCE & TRAINING

Undergraduate Research Assistant Gregory P. Copenhaver lab University of North Carolina and Chapel Hill, Department of Biology Chapel Hill, NC, USA	2013-2015
Leadership Training and Certificate University of North Carolina at Chapel Hill Chapel Hill, NC, USA	2018
UNC Business Essentials Program and Certificate Kenan-Flagler Business School, University of North Carolina at Chapel Hill Chapel Hill, NC, USA	2018
Healthcare Epidemiology Training Course The Society for Healthcare Epidemiology of America/Centers for Disease Control and Prevention	2019, 2021
Research Phlebotomy Certification Duke University Duke Office of Clinical Research Durham, NC, USA	2020
Biosafety Level 3 (BSL3) Laboratory Certification Duke University Regional Biocontainment Laboratory	2020

REVIEWED JOURNALS

Pathogens and Global Health	2020 – Present
Infection Control & Hospital Epidemiology	2020 – Present
The Joint Commission Journal on Quality and Patient Safety	2020 – Present
Open Forum Infectious Diseases	2022 – Present
Journal of Clinical Medicine Research	2022 – Present
BMC Pregnancy and Childbirth	2022 – Present
American Journal of Infection Control	2022 – Present
ASM Spectrum	2023 – Present
ASM Antimicrobial Agents and Chemotherapy	2023 – Present

PUBLICATIONS

1. Qi R, Joo HS, Sharma-Kuinkel B, Berlon NR, Park L, Fu CL, Messina JA, Thaden JT, Yan Q, Ruffin F, Maskarinec S, **Warren BG**, Chu VH, Fortes CQ, Giannitsioti E, Durante-Mangoni E, Kanafani ZA, Otto M, Fowler VG Jr. Increased in vitro phenol-soluble modulins production is associated with soft tissue infection source in clinical isolates of methicillin-susceptible *Staphylococcus aureus*. *J Infect*. 2016 Mar;72(3):302-8. PMID: 26778460. doi: 10.1016/j.jinf.2015.11.002.
2. Anderson DJ, Addison R, Lokhnygina Y, **Warren BG**, Sharma-Kuinkel B, Rojas LJ, Rudin SD, Lewis SS, Moehring RW, Weber DJ, Rutala WA, Bonomo RA, Fowler VG, Sexton DJ; CDC Prevention Epicenters Program. The Antimicrobial Scrub Contamination and Transmission (ASCOT) Trial: A Three-Arm, Blinded, Randomized Controlled Trial With Crossover Design to Determine the Efficacy of Antimicrobial-Impregnated Scrubs in Preventing Healthcare Provider Contamination. *Infect Control Hosp Epidemiol*. 2017 Oct;38(10):1147-1154. PMID: 28847326. doi: 10.1017/ice.2017.181.
3. Souli M, Ruffin F, Choi SH, Park LP, Gao S, Lent NC, Sharma-Kuinkel BK, Thaden JT, Maskarinec SA, Wanda L, Hill-Rorie J, **Warren BG**, Hansen B, Fowler VG. Changing Characteristics of *Staphylococcus aureus* Bacteremia: Results From a 21-Year, Prospective, Longitudinal Study. *Clin Infect Dis*. 2019 Nov 13;69(11):1868-1877. PMID: 31001618. doi: 10.1093/cid/ciz112.
4. **Warren BG**, Masker J, Brown G, Gamez I, Smith B, Anderson DJ, Turner N. Efficacy of UV-C disinfection in hyperbaric chambers. *Infect Control Hosp Epidemiol*. 2020 Sep;41(9):1080-1083. PMID: 32546289. doi: 10.1017/ice.2020.248.
5. Choi SH, Dagher M, Ruffin F, Park LP, Sharma-Kuinkel BK, Souli M, Morse AM, Eichenberger EM, Hale L, Kohler C, **Warren BG**, Hansen B, Medie FM, McIntyre LM, Fowler VG. Risk Factors for Recurrent *Staphylococcus aureus* Bacteremia. *Clin Infect Dis*. 2021 Jun 1;72(11):1891-1899. PMID: 32564065. doi: 10.1093/cid/ciaa801.
6. Hansen BK, Toffaletti DL, Park LP, **Warren BG**, Giamberardino C, Perfect JR, Fowler VG, Drew RH, Sharma-Kuinkel BK. Ceftaroline Fosamil in the Treatment of Experimental Meningitis Caused by Methicillin-Resistant *Staphylococcus aureus*. *Int J Pharma Anal Acta*. 2020;3(1):020-024.
7. **Warren BG**, Turner N, Smith B, Addison R, Marden S, Weber DJ, Rutala WA, Anderson DJ, CDC Epicenters Program. Measuring the impact of continuous disinfection strategies on environmental burden in outpatient settings: a prospective randomized controlled trial. *Open Forum Infect Dis*. 2020 Sept;7(10):431. doi: 10.1093/ofid/ofaa431

8. **Warren BG**, Nelson A, Warren D, Baker M, Miller C, Habrock T, Bongu J, Gowda A, Johnson J, Anderson DJ, CDC Epicenters Program. Impact of preoperative chlorhexidine gluconate (CHG) application methods on preoperative CHG skin concentration. *Infect Control Hosp Epidemiol*. 2020 Sep;42(4), 464-466. doi:10.1017/ice.2020.448
9. Turner NA, **Warren BG**, Gergen-Teague MF, Addison RM, Addison B, Rutala WA, Weber DJ, Sexton DJ, Anderson DJ. Impact of Oral Metronidazole, Vancomycin, and Fidaxomicin on Host Shedding and Environmental Contamination With *Clostridioides difficile*. *Clin Infect Dis*. 2022 Mar 1;74(4):648-656. PMID: 34017999. doi: 10.1093/cid/ciab473.
10. **Warren BG**, Nelson A, Barrett A, Addison B, Graves A, Binder R, Gray G, Lewis S, Smith BA, Weber DJ, Sickbert-Bennett EE, Anderson DJ; CDC Prevention Epicenters Program. SARS-CoV-2 Environmental contamination in hospital rooms is uncommon using viral culture techniques. *Clin Infect Dis*. 2022 Jan 12:ciac023. PMID: 35023553. doi: 10.1093/cid/ciac023.
 - a. 99th percentile Altmetric Attention Score
11. **Warren BG**, Turner NA, Addison R, Nelson A, Barrett A, Addison B, Graves A, Smith B, Lewis SS, Weber DJ, Sickbert-Bennett EE, Anderson DJ. The Impact of Infection Versus Colonization on *Clostridioides difficile* Environmental Contamination in Hospitalized Patients With Diarrhea. *Open Forum Infect Dis*. 2022 Feb 9;9(4):ofac069. PMID: 35265730. doi: 10.1093/ofid/ofac069.
12. Weber DJ, Sickbert-Bennett EE, **Warren BG**, Anderson DJ. Response to “Severe acute respiratory coronavirus virus 2 (SARS-CoV-2) surface contamination in staff common areas and impact on healthcare worker infection: Prospective surveillance during the coronavirus disease 2019 (COVID-19) pandemic” by Helen L Zhang, et al. *Infect Control Hosp Epidemiol*. 2022 Apr; doi: 10.1017/ice.2022.63
13. Johnson AA, **Warren BG**, Anderson DJ, Johnson MD, Gamez I, Smith BA. Impact of alcohol-based hand-rub disinfection on bacterial bioburden on stethoscopes in a real-world clinical setting. *Infect Control Hosp Epidemiol*. 2022 Apr 11:1-3. PMID: 35403584. doi: 10.1017/ice.2022.54.
14. **Warren BG**, Yarrington ME, Polage CR, Anderson DJ, Moehring RW. Evaluation of Hospital Blood Culture Utilization Rates to Identify Opportunities for Diagnostic Stewardship. *Infect Control Hosp Epidemiol*. 2022 Apr; doi: 10.1017/ice.2022.191
15. Moehring RW, Yarrington ME, **Warren BG**, Lokhnygina Y, Atkinson E, Bankston A, Coluccio J, David MZ, Davis A, Davis J, Dionne B, Dyer A, Jones T, Klompas M, Kubiak DW, Marsalis J, Omorogbe J, Orajaka P, Parish A, Parker T, Pearson JC, Pearson T, Sarubbi C, Shaw C, Spivey J, Wolf R, Wrenn R, Dodds-Ashley E, Anderson DJ, CDC Prevention Epicenters Program. Evaluation of an Opt-Out Protocol for Antibiotic De-escalation in Patients with Suspected Sepsis: a multicenter randomized controlled trial. *Clin Infect Dis*. 2022 Sept 28; doi: 10.1093/cid/ciac787
16. **Warren BG**, Barrett A, Graves A, King C, Turner NA, Anderson DJ. An Enhanced Strategy for Daily Disinfection in Acute Care Hospital Rooms A Randomized Clinical Trial. *JAMA Netw Open*. Nov 5 2022; doi:10.1001/jamanetworkopen.2022.42131
17. Graves A, Barrett A, Addison B, Polage C, Smith BA, Lewis S, Anderson DJ, **Warren BG**. Disinfection efficacy of Oxivir™ Tb wipe residue on SARS-CoV-2. *Infect Control Hosp Epidemiol*. May 2023;

PRESENTED ABSTRACTS

1. Anderson DJ, **Warren BG**, Addison RM, Sharma-Kuinkel BK, Lokhnygina Y, Rojas LJ, Rudin SD, Bonomo RA, Fowler VG, CDC Prevention Epicenters Program. Molecular Analysis of Transmission Events in the Antimicrobial Scrub and Transmission (ASCOT) Trial. Oral presentation given at: IDWeek October 2016, New Orleans, Louisiana.
2. Sharma-Kuinkel BK, Tkaczyk C, Bonnell J, Gunther V, Yu L, Tovchigrechko A, Park LP, **Warren BG**, Ruffin F,

- Esser MT, Sellman BR, Fowler VG, Ruzin A. Prevalence and Production of Virulence Factors in Staphylococcus aureus Isolates and Specific IgG and IgM Antibody Levels in S. aureus Bacteremic Pneumonia Patients. Poster presented at: ASM Microbe June 2017, New Orleans, Louisiana.
3. Souli M, Ruffin F, Park LP, Sharma-Kuinkel BK, Thaden JT, Maskarinec S, Gao S, Lent NC, Wanda L, Hill-Rorie J, **Warren BG**, Hansen B, and Fowler VG. Twenty-One Years of Staphylococcus aureus Bacteremia (SAB): Variations in Bacterial Genotype and Clinical Phenotype in the S. aureus Bacteremia Group Prospective Cohort Study (SABG-PCS) from 1995 to 2015. Poster presented at: ID Week 2017, San Diego, California.
 4. Hansen BK, Toffaletti DL, Park LP, **Warren BG**, Giamberardino C, Perfect JR, Fowler VG, Sharma-Kuinkel BK. *Ceftaroline Fosamil in the treatment of meningitis caused by Methicillin-Resistant Staphylococcus aureus using Rabbit model*. Poster presented at: ASM Microbe June 2018, Atlanta, Georgia
 5. Choi S, Ruffin F, Park LP, Sharma-Kuinkel BK, Souli M, **Warren BG**, Hansen B, Medie FM, Fowler VG. Risk Factors for Recurrent Staphylococcus aureus Bacteremia. Poster presented at: ID Week October 2018, San Francisco, California
 6. Turner NA, **Warren BG**, Fowler VG, Anderson DJ. Molecular Epidemiology of C. difficile within a Community Hospital: A Pilot for a Regional Survey. Poster presented at: ID Week October 2018, San Francisco, California
 7. **Warren BG**, Nelson A, Warren D, Miller C, Habrock T, Bongu J, Anderson DJ. Impact of Pre-Operative Chlorhexidine Gluconate (CHG) Application Methods on Pre -Operative CHG Skin Concentration. Poster presented at: SHEA April 2019, Boston, Massachusetts
 8. **Warren BG**, Turner NA, Smith B, Addison RM, Marden S, Weber DJ, Rutala WA, Anderson DJ, CDC Prevention Epicenters Program. Environmental Contamination Characterization of Two Outpatient Clinics. Poster presented at: IDWeek October 2019, Washington, DC.
 9. **Warren BG**, Masker J, Brown G, Gamez I, Smith B, Anderson DJ, Turner NA. Efficacy of UV-C Disinfection in Hyperbaric Chambers. Poster presented at: SHEA March 2020 - 6th Decennial International Conference on Healthcare Associated Infections, Centers for Disease Control and Prevention, Atlanta, Georgia. (Cancelled due to COVID19)
 10. Johnson A, **Warren BG**, Anderson DJ, Johnson M, Marden S, Gamez I, Smith B. Alcohol Hand Rub Significantly Reduces Overall Bacterial Bioburden on Stethoscopes in a Real-World Clinical Setting. Poster presented at: SHEA March 2020 - 6th Decennial International Conference on Healthcare Associated Infections, Centers for Disease Control and Prevention, Atlanta, Georgia. (Cancelled due to COVID19)
 11. **Warren BG**, Turner NA, Addison RM, Nelson A, Marden A, Gamez I, Smith B, Polage C, Weber DJ, Rutala WA, Sickbert-Bennett EE, Anderson DJ. Clostridioides difficile environmental contamination in hospitalized patients with diarrhea: a pilot study. Poster presented at: IDWeek October 2020
 12. **Warren BG**, Addison B, Lewis SS, Smith BA, Anderson DJ. Klebsiella pneumoniae Carbapenemase (KPC)-Producing Klebsiella pneumoniae contamination of an in-room sink in a new bed tower. Poster Presented at: SHEA April 2021
 13. **Warren BG**, Yarrington ME, Polage C, Anderson DJ, Moehring RW. Blood Culture Utilization at Six Southeastern United States Hospitals. Poster presented at SHEA April 2021
 14. **Warren BG**, Nelson A, Barrett A, Addison B, Graves A, Lewis SS, Smith BA, Weber DJ, Rutala WA, Sickbert-Bennett EE, Anderson DJ, CDC Prevention Epicenters Program. SARS-CoV-2 environmental contamination in hospitalized patients with COVID-19. Poster presented at: IDWeek October 2021
 15. **Warren BG**, Addison B, Nelson A, Barrett A, A Graves A, Lewis SS, Smith BA and Anderson DJ Carbapenem-resistant Enterobacteriaceae (CRE) contamination of in-room sinks in a new bed tower. Poster presented at: IDWeek October 2021

16. Moehring RW, Yarrington ME, **Warren BG**, Lokhnygina Y, Atkinson E, Bankston A, Coluccio J, David MZ, Davis A, Davis J, Dionne B, Dyer A, Jones T, Klompas M, Kubiak DW, Marsalis J, Omorogbe J, Orajaka P, Parish A, Parker T, Pearson JC, Pearson T, Sarubbi C, Shaw C, Spivey J, Wolf R, Wrenn R, Dodds-Ashley E, Anderson DJ, CDC Prevention Epicenters Program. Effects of an Opt-Out Protocol for Antibiotic De-escalation among Selected Patients with Suspected Sepsis: The De-Escalation OpTing-OUT of Rx in Selected patients with Suspected Sepsis (DETOURS) Trial. Oral presentation given at: IDWeek October 2021, Virtual
17. Graves AM, **Bobby Warren BG**, Barrett A, Lewis SS, Smith BA, Weber DJ, Sickbert-Bennett EE, Anderson DJ, CDC Prevention Epicenters Program. SARS-CoV-2 N95 mask contamination, via surgical mask surrogate, in healthcare providers treating patients with COVID-19. Poster presented at: SHEA April 2022, Colorado Springs, Colorado
18. **Warren BG**, Barrett A, Graves AM, King C, Turner NA, Anderson DJ. Measuring the Impact of an Enhanced Strategy for Daily Disinfection in Acute Care Hospital Rooms. Poster presented at: SHEA April 2022, Colorado Springs, Colorado
19. Graves AM, Schaps D, Isaacson J, Barrett A, King C, **Warren BG**, Anderson DJ. Measuring the Contamination of Transport and Emergency Ambulances and Emergency Medical Service (EMS) Providers. Poster presented at: IDWeek October 2022, Washington, DC
20. **Warren BG**, Muralidharan SS, Brown HS, Barrett A, Graves AM, King C, Mohammad F, Anderson DJ, Seidelman J, Smith BA, Dufault D. Efficacy of shortened high-level disinfection (HLD) protocols for GI duodenoscopes with disposable tips used for endoscopic retrograde cholangiopancreatography (ERCP). Poster presented at: IDWeek October 2022, Washington, DC
21. **Warren BG**, Muralidharan SS, Brown HS, Barrett A, Graves AM, King C, Mohammad F, Anderson DJ, Seidelman J, Smith BA, Dufault D. Efficacy of shortened high-level disinfection (HLD) protocols for GI duodenoscopes with disposable tips used for endoscopic retrograde cholangiopancreatography (ERCP). Oral Presentation presented at: IDWeek October 2022, Washington, DC
22. Muralidharan S, Parish S, Niedzwiecki D, **Warren BG**, Brown HS, Barrett A, Graves A, King C, Mohammed F, Triplin C, Seidelman J, Smith BA, and Dufault D. Assessment of pathogenic enteric flora contaminating novel duodenoscopes with disposable tips. Poster presented at: ACG October 2022, Charlotte, NC
23. Muralidharan S, Parish S, Niedzwiecki D, **Warren BG**, Brown HS, Barrett A, Graves A, King C, Mohammed F, Triplin C, Seidelman J, Smith BA, and Dufault D. Evaluation of abbreviated HLD protocols for duodenoscopes with disposable tips. Poster presented at: ACG October 2022, Charlotte, NC
24. Barrett A, Graves AM, De Jesus E, McCotter D, Edelschick J, Anderson DJ, Turner N, **Warren BG**. Measuring the Efficacy of Routine Disinfection methods on Frequently Used Physical Therapy Equipment. Poster presented at: SHEA April 2023, Seattle, WA

INVITED PRESENTATIONS

1. Efficacy of UV-C Disinfection in Hyperbaric Chambers. Infectious Disease Grand Rounds – Duke University Medical Center – June 15, 2020
2. Measuring the Impact of Continuous Disinfection Strategies on Environmental Burden in Outpatient Settings. Infectious Disease Grand Rounds – Duke University Medical Center. June 15, 2020
3. Blood Culture Utilization at Six Southeastern United States Hospitals. Duke Center for Antimicrobial Stewardship and Infection Prevention Blood Culture Contamination Summit – June 27, 2021
4. *Clostridioides difficile* environmental contamination in hospitalized patients with diarrhea. Infection Prevention, Duke School of Medicine – November 11, 2021
5. Ambulances, *C. difficile* and Quats, oh my! APIC NC Fall 2022 educational conference – Durham, NC,

September 22, 2022

SPEAKING ENGAGEMENTS

1. Public Health and Environmental Microbiology, Franklinton High School, July 9, 2020
2. A Scientist Living Through the Pandemic, Perspective 2020 podcast (<https://perspective2020pod.com/>), August 30, 2020 and September 3, 2020
3. Understanding Vaccines and Treatments for COVID-19, Perspective 2020 podcast (<https://perspective2020pod.com/understanding-vaccines-and-treatments-for-covid-19/>), November 22, 2020
4. Public Health and Environmental Microbiology, Franklinton High School, November 23, 2020
5. Diagnostic Stewardship, The ICHE Podcast (<https://podcasts.apple.com/us/podcast/the-iche-podcast/>), Issue 2, Volume 44, Episode 34, February 16, 2023

EXTERNAL SUPPORT - Grant and Contracts

<u>PI</u>	<u>Role</u>	<u>Funding amount</u>	<u>Duration</u>
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PDI Healthcare Inc. research contract

<u>Nicholas Turner</u>	<u>Sub-Investigator</u>	<u>\$30,832</u>	<u>8/1/2020 - 7/31/2021</u>
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Funding Source: Professional Disposables International Healthcare, Inc.

Title: Measuring the Impact of Enhanced Strategies for Daily Disinfection in Acute Care Hospital Rooms: Sani24 vs. Routine Daily Disinfection

The objectives of this project are: (1) to determine the effectiveness of Sani24 in the “real world” hospital environment compared to routine disinfection; (2) deploy a novel sampling strategy within a singular patient room to create similar baselines of contamination to compare; and (3) to describe routine disinfection compliance on study surfaces.

Purio Labs research contract

<u>Nicholas Turner</u>	<u>Sub-Investigator</u>	<u>\$37,091</u>	<u>8/1/2022 - 7/31/2023</u>
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Funding Source: Purio Labs

Title: Measuring the efficacy of the PURitALL disinfection cabinet on frequently used physical therapy treatment equipment

The objectives of this project are: (1) to determine the effectiveness of the PURitALL device on difficult to disinfect physical therapy equipment in a “real world” hospital environment compared to routine disinfection

CDC Broad Agency Announcement (BAA 75D301-22-R-72097) Topic 16

<u>Deverick Anderson</u>	<u>Lab Director</u>	<u>\$696,799.54</u>	<u>9/1/2022 – 8/31/24</u>
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Funding Source: Centers for Disease Control and Prevention

Title: Optimization of detection and monitoring of environmental fungal contamination to establish baseline contamination rates

The objectives of this project are: (1) to identify optimized methods for the detection of fungal contamination; (2) to evaluate fungal environmental contamination of healthcare settings using optimized methods from objective 1; and (3) to establish baseline levels of fungal contamination in acute healthcare settings in three bed towers of differing ages.

Bobby Glenn Warren III, MPS

Degree Seeking Graduate Students

Amanda Graves, MPH

East Carolina University Department of Public Health

2021 – 2022

Thesis: *Environmental Contamination with SARS-CoV-2 in acute care COVID-19 patient care rooms*

Christopher Burch, MPH

2022

University of North Carolina at Chapel Hill School of Public Health

Thesis: *Racial health disparities of Clostridioides Difficile Tests in the Duke Hospital System*

Degree Seeking Undergraduate Students

Bechtler Addison

2020 – 2022

Duke University

Degrees awarded: Computer Science (BS) and Statistics (BS)

Next Step: Cyber Capabilities Officer at Army Cyber Center of Excellence

Carly King

2021 – 2022

Duke University

Degrees awarded: Biology (BS)

High School Research Assistants

Isabella Gamez

2019 – 2020

North Carolina School of Science and Mathematics

Next Step: Undergraduate at University of North Carolina at Chapel Hill

Kairos Elaine De Jesus

2022 – 2023

North Carolina School of Science and Mathematics

Next Step:

REFERENCES

Deverick J. Anderson MD, MPH, FSHEA, FIDSA

Director, Duke Center for Antimicrobial Stewardship and Infection Prevention

Professor of Medicine

Division of Infectious Diseases

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Paul A. Thacker, II

Administrative & Financial Director

Duke Infection Control Outreach Network (DICON)

Duke Antimicrobial Stewardship Outreach Network (DASON)

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Rebekah Moehring, MD, MPH

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