

PAIGE OTTMAR

140 BPW Club Road #C1 | Carrboro, NC 27510 | (269) 449-2779 | paigeottmar@gmail.com

EDUCATION

2016-2019	University of North Carolina at Chapel Hill Master of Health Administration Master of Science, Information Science (Specialization in Data Analytics) Certificate in Bioinformatics	Chapel Hill, NC
2012-2016	Northwestern University Bachelor of Arts, Cognitive Neuroscience Minor in Global Health	Evanston, IL
Fall 2015	Sciences Po (Paris Institute of Political Science) Thesis: "Reducing maternal mortality: Analysis of countries' policies towards MDG 5"	Paris, France

WORK EXPERIENCE

September 2016- Present	Howard W. Odum Institute for Research in the Social Sciences <i>Qualtrics Consultant</i> <ul style="list-style-type: none">• Provide Qualtrics consultations for UNC students, staff, and faculty• Perform contracted survey programming, database-building, and analyses services for large-scale research projects in Qualtrics, Access, and SPSS• Advise researchers on best practices for survey methodology and analyses	Chapel Hill, NC
May-August 2017	NorthShore University HealthSystem <i>Summer Administrative Fellow</i> <ul style="list-style-type: none">• Developed Excel template to determine staffing needs for physicians in the Department of Surgery, reducing staff surplus by 5 FTEs• Helped to develop and roll-out dermatology Telemedicine visit initiative• Developed and standardized workflows for gastroenterology, urology, and integrative medicine	Evanston, IL
March 2016-April 2017	Technical Consulting & Research, Inc. <i>Health IT & Data Analytics Consultant</i> <ul style="list-style-type: none">• Extracted and cleaned unstructured data to analyze for population health projects• Presented data analysis insights to group members using Tableau• Collaborated with analytics group on projects for conferences and publications	Weston, CT

PRESENTATIONS

February 2017	<i>A Broad Survey of Immunological Oncology Clinical Trials Registered in ClinicalTrials.gov.</i> New York Academy of Sciences, "Frontiers in Cancer Immunotherapy."	New York City, NY
September 2016	<i>Leveraging Big Data: Maximizing Insights from Electronic Health Records Systems and Public Health Data.</i> New York Academy of Sciences, "Data, Consumer Technology, and the Obesity Epidemic: Emerging Science and Ethical Considerations."	New York City, NY

INVOLVEMENT & LEADERSHIP

January 2017-Present	Student Health Action Coalition <i>Chief Information Technology Officer</i>
October 2016-Present	Health Executive Student Association
August 2016-Present	Healthcare Information and Management Systems Society

SKILLS & INTERESTS

Programming	SQL, C/C++, Python, SAS, Qualtrics, Java, SPSS
Software	Microsoft Office Suite (Word, Excel, Access, PowerPoint), Tableau, Visio