

Dr. Emily Pfaff is an Associate Professor and informatics leader in the University of North Carolina (UNC) Chapel Hill School of Medicine, Department of Medicine. She is Co-Director of the Informatics and Data Science (IDSci) core at North Carolina Translational and Clinical Sciences Institute (NC TraCS), UNC's Clinical and Translational Science Award (CTSA) Program, where she serves as a technical and governance lead for UNC's clinical data warehouse. Her primary research interests are computable phenotyping, electronic health record data harmonization and quality, and clinical data modeling.