Charisse Madlock-Brown, PhD, MLS
Assistant Professor, Health Informatics and Information Management at the University of Tennessee Health Science Center

Dr. Madlock-Brown is a faculty member in Health Informatics and Information Management at the University of Tennessee Health Science Center. She received her Master’s in Library Science and Ph.D. in Health Informatics from the University of Iowa. She has expertise in data management, data mining, and visualization. She has a broad background in health informatics, with a current focus on obesity trends and multimorbidity. Other areas of interest are network analysis and emerging topic detection in biomedicine. She has authored several book chapters and journal articles and continues to keep up-to-date on data integration, data architecture, database management, and analytic methods. She runs the UTHSC Research Pipelines labs, which provide online interfaces for distributed computing and storage systems. Her lab can manage projects from data extraction and transformation to modeling and visualization for small-scale and big data projects.

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12 Noon MT
Livestream: http://www.kaltura.com/tiny/jabt2
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