The MIDAS Touch for Active Projects

MIDAS (MIRECC Implementation, Design and Analysis Support) offers no cost methodologic support to SC MIRECC affiliates in VISN 16 and San Antonio. MIDAS team members support emerging and seasoned investigators at all stages of research from initial design through project implementation to final manuscript revision. Team members have expertise in quantitative and qualitative methods, study and survey design, and data extraction and management.

Check out these examples of collaboration that MIDAS has provided in support of projects that are underway. For more information or to request support, contact Ellen Fischer, PhD at FischerEllenP@uams.edu or visit https://tinyurl.com/2w9sv95x.





Dr. Ellen Teng

Requested biostatistical support for analysis of a subset of data from her ongoing IIR "Improving Veteran Functioning with Intensive Transdiagnostic CBT for Anxiety."





Dr. Amber Amspoker

Provided consultation on appropriate analytic approaches to use with data and collaborated with the team as they prepared a manuscript based on IIR findings.



Dr. Jeffrey Pyne

Requested support to complete psychometric analyses for his ongoing IIR "Development of the Perceived Access Inventory (PAI) for Mental Healthcare."



Dr. P. Adam Kelly

Worked with the project analytic team to complete a set of psychometric analyses that led to a series of publications on various aspects of the validity of the PAI measure.



Dr. Ellen Fischer

Requested support to revise the sampling strategy for a telephone survey of Veterans for "Tailoring Interventions for Rural Veterans: What We Need to Know."



Dr. Songthip Ounpraseuth

Brainstormed with project investigators and statisticians to generate a representative sampling strategy. The strategy was successful in recruiting the target survey sample.