PAVE | Measurement Development to Accelerate the Translation of Evidence Based Clinical Guidelines into Practice (Practice Assessment Validated for Clinical Effectiveness)

- Term: 08/17/2017 – 06/30/2021
- Grantee: New York University School of Medicine, Department of Population Health
- Sub-recipients: Medical University of South Carolina, Montefiore, NYC Health and Hospitals, NYC Department of Health and Mental Hygiene, Primary Care Information Project, OCHIN, Inc., Oregon Health and Science University, and University of Washington
- Funding Agency: The National Center for Advancing Translational Sciences at the National Institutes of Health
- Grant Number: 1U01TR002008-01

PAVE (Practice Assessment Validated for Clinical Effectiveness) is a study that wants to answer the question, “What drives high performance in primary care practices?” PAVE aims to identify key structures and processes in primary care practices that facilitate high performance.

With this information, PAVE will create a globally validated and pragmatic assessment tool that can be used to identify which care structures and processes can predict better patient care and outcomes.

Potential Impact

There is a substantial gap between innovations in health care and their delivery in routine practice. This study will provide a method for filling that gap by creating a valid tool for assessing practices on modifiable practice features that, if improved, can translate into better patient outcomes.