

VANDERBILT CLINICAL INFORMATICS CORE

Allison B. McCoy, PhD, ACHIP, FAMIA, Donald G. Sengstack, MS, Elise M. Russo, MPH, PMP

Department of Biomedical Informatics, Vanderbilt University Medical Center

INTRODUCTION

Clinical researchers frequently require special data extracts or unique electronic health record intervention development, often on a short timeline. It can be hard to meet the needs of researchers using standard IT processes. The Vanderbilt's Clinical Informatics Core facility serves the unique needs of researchers using dedicated informatics resources.

MISSION

The mission of the Clinical Informatics Core is to enable Vanderbilt University Medical Center researchers to design and implement electronic health record (EHR)-related tools, functionalities, and interventions with input and assistance from clinical informatics experts, as well as to gain access to and analyze EHR-based data.

REQUESTS TO DATE

112 Requests Received



22 in shaping



11 out of scope



14 pending grant funding



22 accepted/ in progress

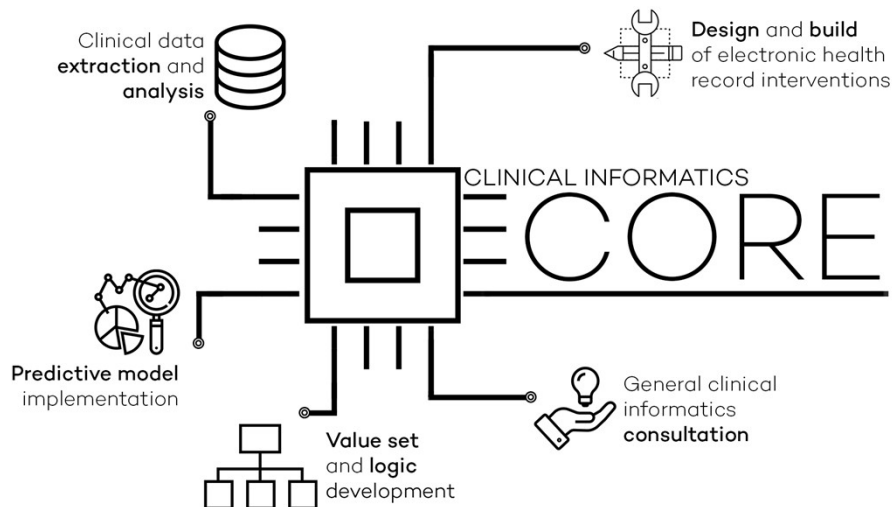


3 rejected



40 completed

CORE SERVICES



RATES

Work is completed at a rate of \$137/hour.

Funding options include:

- Institutional funds
- Federal grants
- VICTR Vouchers

Completion times range from 4-20 hours for data requests and 20-60 hours for build requests.

LEARN MORE

Visit our website →



Submit a request →



Please contact the corresponding author at allison.b.mccoy@vumc.org