

Clinical Research at McLeod Health

As part of its ongoing commitment to patient wellbeing, McLeod is pleased to offer access to clinical trials and research studies in a variety of medical fields. We continue to consider new local and multisite protocols that may benefit our patients. The list below outlines many of the research areas and types of studies in which McLeod Health currently participates.

Biobanking and screening studies, including:

- Adela EDMRD-001 CAMPERR
- Astra Zeneca AZ HER2
- Freenome007 PROACT Lung

Oncology – drug trials and registries for various cancers, including:

- Breast cancer (e.g., BR007, the DEBRA trial; A012103)
- Lung cancer (e.g., NRG CC009)
- Multiple myeloma (e.g., S1803, the DRAMMATIC study)
- Prostate cancer (e.g., NRG GU013, the HIGH FIVE trial)
- ...and many others through the NCI CIRB network

Resident research (student-driven studies and quality improvement projects) in the following areas:

- Pharmacy
- Family Medicine

Humanitarian Use Devices (HUDs*), including:

- PK Papyrus® Covered Coronary Stent System
- Spiration® IBV Valve System
- Wingspan Stent System

*HUDs are medical devices that are intended to treat patients with certain rare diseases or conditions (i.e. those that affect no more than 8,000 people in the U.S. annually). While the IRB, in conjunction with the FDA, reviews HUDs to ensure medical validity, these devices are not “investigational” and are not part of research studies at McLeod.

The studies listed above are active at MRMC and/or other McLeod Health facilities as of December 2025.