

MEDICAL GENETICS RESEARCH ROTATION

Overview: The goal of the Research Rotation months in the Medical Genetics training program is to expose the trainee to research. Research of any type is acceptable. This would include bench research, translational research, or clinical research or any combination of these types of medical research. The trainee will select a mentor during the research rotations. The mentor will be responsible for guiding the trainee in their research endeavors. Once the trainee has completed a research project, the expectation is that the research project will be shared with the Medical Genetics community at large in the form of presentation at a scientific meeting and/or publication of a scholarly article regarding the discoveries of the research project. The goal of the research rotation is to perform research of any type and to then share the results of the research with the broader academic community.

Two year program residents have a total of six months research time.

Five year program residents have six months in year four and a full year during year five.