

RESEARCH POSITION

BIOTECHNOLOGY INSTITUTE

Microbial Therapeutics

A position is immediately available for production of microbiota for transplantation therapy to treat and cure intestinal and other human diseases. Join an active group of University of Minnesota researchers and physicians to generate, quantify, and evaluate microbiota for use in transplantation therapy. There is potential to do additional research, including metagenomic analyses, in microbiota therapeutics, a new field in Medicine. Personnel will have to adhere to standard, pharmaceutical-like, GMP production methods and be able to interact with a variety of professionals, including industry.

Required: M.S. degree in Microbiology or Microbial Engineering and a commitment to exciting, ground breaking research. Applicants are expected to have strong core fundamentals that allow them to easily move across disciplinary boundaries and become involved in interdisciplinary research opportunities.

Applicants require excellent communication and writing skills, and attention to details.

Please send a CV and letter of application to

Dr. Michael Sadowsky (Sadowsky@umn.edu) or
Dr. Alexander Khoruts, M.D. (khoru001@umn.edu).

