



UNIVERSITY of
ROCHESTER
MEDICAL CENTER
**Translational Immunology and
Infectious Disease Institute**

Spring 2023 Request for Applications

Stage I Abstract Deadline – March 31, 2023
Stage II Application Deadline – May 15, 2023

Purpose

To foster innovative new ideas and team-driven multidisciplinary translational research projects related to infectious disease and immunology.

Background

The ultimate goal of the TIIDI is to take the knowledge gained from basic research in immunology, microbiology, and virology and apply it to problems in human diseases caused by infectious pathogens. This pilot program supports clinical and translational research to understand the etiology and impact of viral, bacterial, and fungal pathogens, the immune responses to them, and to develop and evaluate knowledge-based strategies for their control, treatment, and prevention. Multidisciplinary, team-science approaches to critical issues in infectious diseases are essential to this mission.

Eligibility

Applicants must be full-time tenure or research track faculty at the University of Rochester.

Projects that involve multiple faculty from one or more departments will have priority. Projects must demonstrate the potential to lead to extramural funding (federal, state, or foundational).

Awards

Up to three (3) #

portion). It is critical

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' 7,,', 3URSRVDO VLJQ RII IRUP)RUP SURYLGHG
' 0RGLILHG 3+6 IDFH SDJH)RUP SURYLGHG
' \$EUVUDFW
' 1,+ IRUPDW ELRVNHOYFKVIRUJBJWREUV DQG PHQWRUV
' 8SGDWHG 2WKHU 6XSSRUW IRU 3, RU FR 3, RQO\
' 5HVHDUFK 3ODQ OLPLWHG WR SDJHV

The Research Plan consists of items noted below, as applicable it should be self-contained and include sufficient

Award Process

TIIDI will notify selected investigators via email by **June 1, 2023** Funding will not be released until all UR and NIH regulatory requirements have been met including IRB, IBC, a