

# **☐ NewYork-Presbyterian**

### **Translational Research Program**

Please indicate which divisions will be involved in this project (check all that apply)

## **New Study Intake Form**

Project Title				r	F	
Anatomic Pathology	Hematopathology	Clinical Pathology	Molecular	Experimental	Computational	Imaging Core

#### **Principal Investigator**

Please provide 3 most recent representative publications

#### **Research Team**

Please provide names of Co-investigators with 3 most recent representative publications for each (if applicable)

### **Hypothesis**

(One sentence)

**Background** 

Express each objective as a statement of purpose (e.g., to assess, to determine, to compare, to evaluate) and include the general purpose (e.g., efficacy, diagnostic, effectiveness) and/or specific purpose
Secondary Objectives  The secondary objective(s) are goals that will provide further information on the use of the intervention, test or diagnostic approach. Express each objective as a statement of purpose (e.g., to assess, to determine, to compare, to evaluate) and include the general purpose and/or specific purpose
Novelty and Impact Please also describe the significance of the research and the unmet needs it addresses
Study Description / Method Provide a description of the protocol and an overview of the study design and approach

Study Population Include a brief description such as health status or primary diagnosis (2-3 sentences)
Sample Size  N= (If more than one cohort also indicate sample size per cohort)
Study Duration  Projected end date for the completion of the study (including data analysis and manuscript submission) (1 sentence)
Expected Results (2-3 sentences)
Plan for Publication Include targeted journal(s)
Plan for Grant Submission Include extramural grant targeted (if applicable)
Budget Details / Departmental Resources Requested

**Funding** *Total amount requested* 

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