

Ragon Institute Strategic Initiative Application Face Page

Full Project title:			
	PI	Co-PI	Co-PI
Name of Applicant:			
Institution:			
Department:			
Title of Applicant:			
Office or Laboratory Address:			
Telephone:			
Email Address:			
Project Direct Costs:			
Institutional Official to Contact with Award Info:			

Please select the category which most accurately aligns with your proposal:

Basic Immunology

Translational Science

Infrastructure (i.e. Database, Server, Core Facility)

Please select the scientific discipline which most closely aligns with your proposal:

T-cell Immunology

B-cell Immunology

Computational/Systems Biology

Innate Immunity

Vaccinology

Other (please specify)

Date IRB submitted	IRB Protocol #	IRB effective date	Date IACUC submitted	IACUC protocol #	IACUC Effective Date

- Detailed budgets are required for each subproject of this application (if applicable)
- This facepage must be signed by the Sponsored Research Office at each participating institution.

APPLICANT ORGANIZATION CERTIFICATION AND ACCEPTANCE: I certify that the statements herein are true, complete and accurate to the best of my knowledge, and accept the obligation to comply with a contract from the Massachusetts General Hospital if a grant is awarded as a result of this application. I am aware that any false, fictitious, or fraudulent statements or claims may subject me to criminal, civil, or administrative penalties.

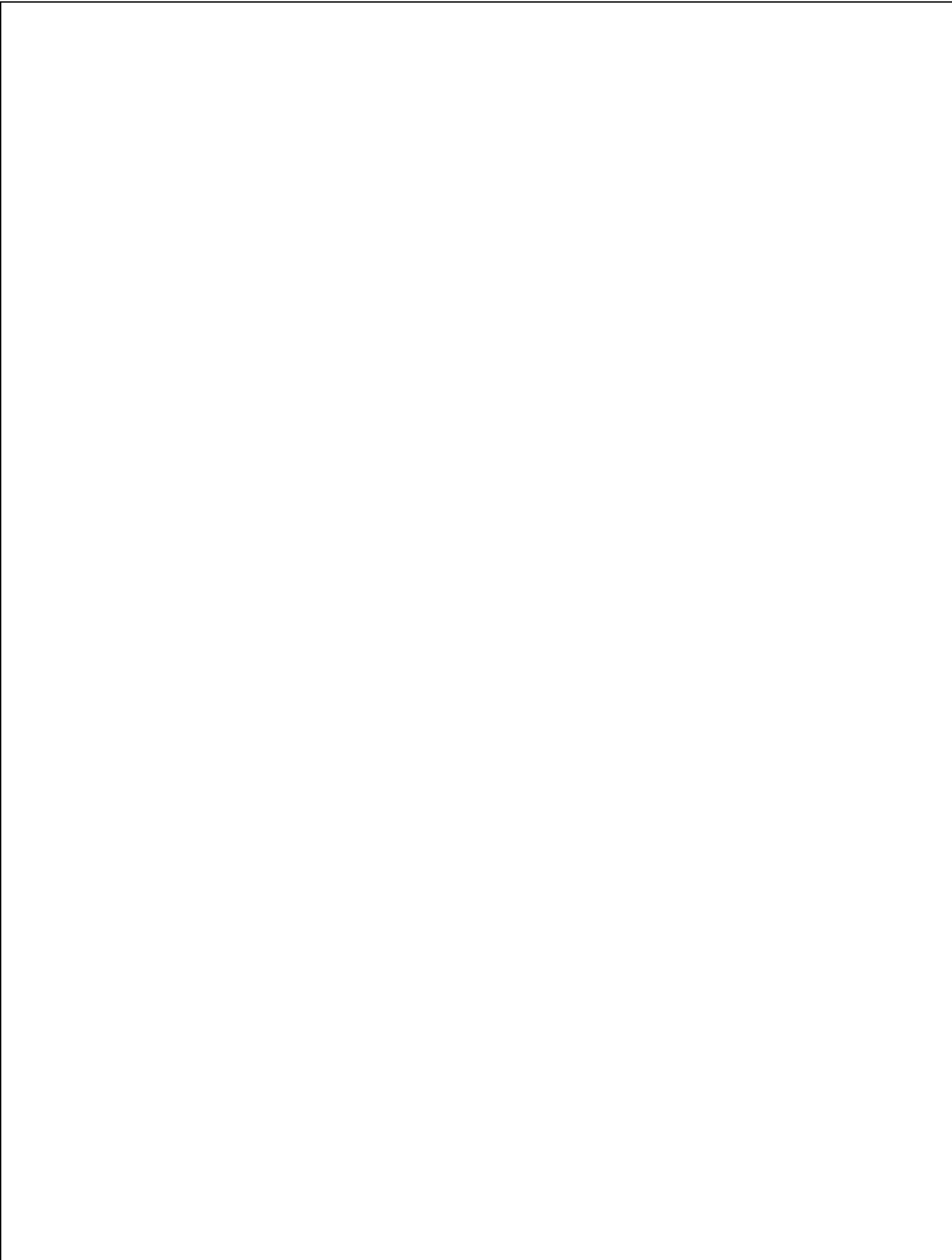
Official Signing for Applicant Organization _____

Signature _____ Date _____ Email: _____

Research Plan

Outline hypothesis, specific aims, project plan, intermediate milestones, and activities of each participant. Please include at least 2 but no more than 5 pages of research text for this submission, excluding references.

1. Hypothesis
2. Specific Aims
3. Project Plan
4. Milestones
5. Roles of individual investigators



**DETAILED BUDGET FOR BUDGET PERIOD
TOTAL COSTS FOR AWARDED INSTITUTION**

FROM

THROUGH

PERSONNEL <i>(Applicant organization only)</i>		Months Devoted to Project			INST.BASE SALARY	DOLLAR AMOUNT REQUESTED <i>(omit cents)</i>		
NAME	ROLE ON PROJECT	Cal. Mnths	Acad. Mnths	Summer Mnths		SALARY REQUESTED	FRINGE BENEFITS	TOTAL
	PD/PI							
SUBTOTALS →								
CONSULTANT COSTS								
EQUIPMENT <i>(Itemize)</i>								
SUPPLIES <i>(Itemize by category)</i>								
TRAVEL								
PATIENT CARE COSTS		INPATIENT						
		OUTPATIENT						
OTHER EXPENSES <i>(Itemize by category)</i>								
TOTAL DIRECT COSTS FOR AWARDED INSTITUTION								
F&A Costs								
TOTAL COSTS FOR AWARDED INSTITUTION (EXCLUDING ALL CONSORTIUM CONTRACTUAL COSTS)*								\$

For non-MGH awardees, indirects are limited to 15% of total direct costs (TDC).
 For MGH awardees, indirects to MGH should be computed as 15% of Modified Total Direct Costs (MTDC). All subcontracts, if applicable, will be issued directly from MGH.

NARRATIVE BUDGET JUSTIFICATION

This includes description of personnel roles, consortium/contractual costs, and equipment, following the NIH Modular Grant template.

BIOGRAPHICAL SKETCH

DO NOT EXCEED FOUR PAGES (INCLUDING OTHER SUPPORT): Please paste text into the form provided.

Name:	Position Title:
-------	-----------------

EDUCATION/TRAINING *(Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)*

INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY

A. Positions and Honors

B. Selected peer-reviewed publications (in chronological order)

C. Research Support

Format

NAME OF INDIVIDUAL		
ACTIVE/PENDING		
Project Number (Principal Investigator) Source Title of Project (or Subproject)	Dates of Approved/Proposed Project Annual Direct Costs	Person Months (Cal/Academic/ Summer)
The major goals of this project are...		
<u>OVERLAP</u> (summarized for each individual)		

Samples**ANDERSON, R.R.**ACTIVE

2 R01 HL 00000-13 (Anderson)	3/1/1997 – 2/28/2002	3.60 calendar
NIH/NHLBI	\$186,529	
Chloride and Sodium Transport in Airway Epithelial Cells		

The major goals of this project are to define the biochemistry of chloride and sodium transport in airway epithelial cells and clone the gene(s) involved in transport.

5 R01 HL 00000-07 (Baker)	4/1/1994 – 3/31/2002	1.20 calendar
NIH/NHLBI	\$122,717	
Ion Transport in Lungs		

The major goal of this project is to study chloride and sodium transport in normal and diseased lungs.

R000 (Anderson)	9/1/1996 – 8/31/2002	1.20 calendar
Cystic Fibrosis Foundation	\$43,123	
Gene Transfer of CFTR to the Airway Epithelium		

The major goals of this project are to identify and isolate airway epithelium progenitor cells and express human CFTR in airway epithelial cells.

PENDING

DCB 950000 (Anderson)	12/01/2002 – 11/30/2004	2.40 calendar
National Science Foundation	\$82,163	
Liposome Membrane Composition and Function		

The major goals of this project are to define biochemical properties of liposome membrane components and maximize liposome uptake into cells.

OVERLAP

There is scientific overlap between aim 2 of NSF DCB 950000 and aim 4 of the application under consideration. If both are funded, the budgets will be adjusted appropriately in conjunction with agency staff