## **New Jersey Alliance for Clinical and Translational Science (NJ ACTS)**

# 2020 Career Development Award (KL2) Scholar Program Description

#### **Table of Contents**

- Overview
- The NJ ACTS Scholar Program
- The Scholar Award
- Eligibility Criteria
- The Application Process
- Key Dates
- Selection Process
- Regulatory Approvals
- Scholar Training
- Training Plan
- Scholar Evaluation
- Meet our Current Scholars
- Program Administrator
- Academy of Mentors

#### Overview

Funded by the National Institutes of Health under its Clinical and Translational Sciences Award program, the KL2 is an Institutional Career Development Award, aimed at training the next generation of scientists in research relevant to human diseases and preparing them for independent research careers. The NJ ACTS KL2 is designed to identify those **junior faculty**, regardless of degree, who are committed to academic careers and research in clinical and/or translational sciences.

## The NJ ACTS Scholar Program

The KL2 will provide **up to two years** of support, which includes: 80 percent protected time for research; funds for research supplies; mentor expenses; tuition support; and professional travel. The junior faculty, referred to as Scholars, will engage in mentored research and didactic training to make them competitive for individual career development awards and provide the base for future independent research funding. The KL2 program supports Scholars in developing and conducting an outstanding translational research project at any one of the NJ ACTS partner institutions--Rutgers, Princeton University or New Jersey Institute of Technology (NJIT)--through strong and sustained mentoring and development of research skills through is core curriculum and electives. It provides Scholars with the opportunity to pursue an optional **Masters or Certificate in Clinical and Translational Sciences**. Participation in the program will require a **commitment of 1-3 years** beyond the two years of support from the KL2, as well as a commitment to provide follow-up information annually.

KL2 Scholars will constitute a **Society of Scholars**; the Society will include not only KL2-supported Scholars, but junior faculty, fellows or postdocs with active or recently completed Career Development Awards from Rutgers, Princeton and NJIT. In addition to providing a community, there are opportunities for peer mentoring and development of mentoring skills.

Each Scholar is expected to have a **primary research mentor** who is a member of the **NJ ACTS Academy of Mentors (see list)**, chosen for scientific achievement and track records in training/mentoring and funding.

The primary mentor does not need to be from the scholars' home institution (e.g., if research is conducted at an NJ ACTS partner institution). Scholars should include a co-mentor from their home institution. For assistance with identifying a potential lab or mentor at Princeton University, please contact Bianca Freda at email: biancaf@princeton.edu.

Mentors are expected to play an active role during the course of the award in fostering the applicant's career development as a physician scientist. Mentors are expected to act as advocates for the applicant at the departmental, institutional and professional levels and provide scientific guidance for the proposed project.

\*For consideration to become a member of the Academy of Mentors send your Curriculum Vitae, NIH Biosketch including other support and List of Trainees/NIH-Table 8C to Tracey Sharp at Email: kl2njacts@rbhs.rutgers.edu.

In addition to their primary research mentor, each Scholar will have a **mentoring committee** to support their development. The Mentorship committee has adopted a matrix mentoring process that includes the Scholar, the primary research mentor, a co-mentor from the home Institution (if applicable), a mentor from the Executive Committee (EC)\*\*, two additional mentors performing related research, the Scholar's department/division director, and relevant staff.

Scholars are expected to present their work at the NJ ACTS **Annual Retreat**.

\* Primary Mentors in the Academy of Mentors are selected on the basis of the following criteria: a) alignment with the training mission; b) demonstrated excellence in investigation with an active research program in translational or clinical research; c) passion for contributing to the development of the next generation of clinical/translational scientist; d) past record of successful translational research; and e) research focus relevant to the study of scientific aspects of human diseases. Advisors are chosen based on either their clinical expertise and experience in training physicians and scientists or based on the methodological or technical expertise.

#### The KL2 Scholar Award

An Institutional Career Development Award, the KL2 has the same benefits and the same requirements as individual K-awards from NIH. The award provides an initial year of support, with a second year based upon sufficient progress. The award comprises:

- 80% protected time for research
- Up to \$25,000 to defray research costs
- Up to \$10,000 to defray mentor costs
- Tuition (Justified and Approved)
- Up to \$1,250 for professional travel

Salary support will follow NIH guidelines and not exceed \$110,000/yr. Letter from Department Chair required to include a commitment for additional salary support.

## **Eligibility Criteria**

To be eligible for the NJ ACTS Scholar Program, applicants must:

- Be a junior faculty member at Rutgers, NJIT or Princeton University
- Be a US citizen or a permanent resident of the US.
- Have received an MD, MD/PhD, PharmD, PhD or foreign equivalent degree from an accredited institution.

- Be committed to a research program in clinical and translational science, and propose a translational research project with a research question having a strong potential to impact the field.
- Not currently have or previously received a R01, P01, P50 or subproject, or a K01, K07, K08, K22, K23, K25, K76, K99/R00. Recipients of R03, R21, R34, R36, U34, X02, K30, K12 and KL2 funding remain eligible.

## Additional requirements:

- PhD Scholars currently completing postdoctoral fellowships and transitioning to a faculty
  position at a NJ ACTS institution (appointment on or before July 1, 2021), who have a research
  portfolio with expertise in research that would allow them to perform translational research with
  a strong focus on human disease.
- No more than 5 years of postdoctoral research experience, and no more than 10 years since receiving the terminal doctoral degree.
- Scholars who are physicians will have clinical responsibilities, which will account for no more than 20% of their effort during the term of the grant.
- Be guaranteed a minimum overall research time protection of 80 percent of full-time professional effort by the applicant's institution if an award is made. This protection ensures that the applicant develops skills and knowledge necessary for a career in biomedical research.

We strongly encourage applications from women and those from groups that are underrepresented in medicine, including Blacks or African Americans, Hispanics or Latinos, American Indians, Alaskan Natives, Native Hawaiians, and those from individuals with disabilities or disadvantaged backgrounds.

We also encourage applications that demonstrate collaborative translational research across NJ ACTS institutions.

#### **The Application Process**

The **Application Process** requires completion of the application (see below) and interviews with the Scholar Program Executive Committee and members of the Academy of Mentors.

#### A complete application comprises:

- The Application Form.
- 3 Letters of Reference **submitted directly to the Program**. -- Referees are required to send letters to the Program Administrator, Tracey Sharp at Email: kl2njacts@rbhs.rutgers.edu.
- A Career Development proposal, following the Instructions in the document entitled "Proposal Guidance and Requirements". This includes: Candidate Information and Goals for Career Development (2 pages); Research Strategy (5 pages); Mentor Commitment and Plans; Department Chair Approval and Commitment, ensuring that 80% of your research time will be protected if the award is made; Regulatory Approvals (as applicable); and NIH Biosketch (Include (1) candidate biosketch as well as (2) primary mentor biosketch including other support).
- School commitment, ensuring that 80% of your research time will be protected if the award is made.
- Salary support will follow NIH guidelines and not exceed \$110,000/yr. Provide a letter from Department Chair to include a commitment for additional salary support.

Complete applications must be submitted as a single electronic PDF package to: Program Administrator at Email: kl2njacts@rbhs.rutgers.edu

**NJIT applicants:** Applications must go through the normal proposal preparation and submission protocols (Including adhering to the NJIT proposal timeline and guidelines requirements by working with your assigned College director and using Streamlyne for internal documentation and approvals for budget and compliance checks) prior to submission to the Program Administrator.

**Princeton applicants:** Applications should be coordinated through your grants manager and routed in COEUS for approval prior to submission to the Program Administrator. For questions about award provisions or other inquiries, please contact Bianca Freda at <a href="mailto:biancaf@princeton.edu">biancaf@princeton.edu</a>.

**Rutgers applicants:** These are internal applications. Therefore, the RAPSS is not a required component prior to submission to the Program Administrator. For questions about award provisions or other inquiries, please contact Tracey Sharp at kl2njacts@rbhs.rutgers.edu

## **Key Dates:**

• Applications due: November 2, 2020, 3 p.m.

• Interviews: December, 2020

Notification of Awards: January, 2021

Award Start Date: July 1, 2021

#### **Selection Process**

Upon review of the applications, the strongest candidates will be contacted and invited to **interview** with four-six faculty members of the Academy Mentors, including the EC and current Scholars.

The EC will make the final selection based upon written evaluations from each interviewing faculty member, as well as the strength of the application. Review criteria of the research plan, consistent with NIH criteria, will include:

- Significance:
  - o Importance of the problem and likelihood that the research will impact the career advancement of the applicant.
- Originality:
  - Originality of the research proposal to address a clinically meaningful research question.
- Approach:
  - Appropriateness of the methodology and scope of the project.
- Investigator:
  - Evidence of the applicant's commitment to a clinical/translational research career and promise to make significant contributions to the field. Demonstration of the applicant's inventiveness and talent. Potential of the Scholar to have a successful career in translational research.
- Environment and Mentorship:
  - The quality of the research training environment and commitment of the applicant's department and institution to the applicant. Evidence of institutional and mentor commitment to facilitate access to key resources. Evidence of the mentor's successful research career. Potential of the mentor to support the applicant and offer outstanding

research and career guidance. Fit of the proposed partnership between applicant and mentor. Evidence of both parties' commitment. Quality of the mentoring plan and proposed structure of the mentorship.

## Other Requirements

- Institutional Review Board (IRB) approvals are not necessary at the time of application.
  However, it is strongly preferred that IRB and/or IACUC approvals to be in place prior to the
  award start date. IRB or IACUC approval must be in place prior to award start date. The
  proposals must also be approved by a separate NIH panel.
- If applicable, Investigational New Drug Approvals must be in place by the deadline for submission of a full proposal.

## **Scholar Training**

We have developed tailored learning opportunities for Scholars in the T0-T4 CTS continuum and provide diverse programmatic opportunities to include competency-based, individualized development plans with an emphasis on interdisciplinary professional skill training. These will include novel online (on-demand) coursework and community engagement opportunities. Learning in this field is often through and by experience, hence the Scholars will develop a clinical and translational research question, design a study and use biomedical informatics.

- Each Scholar will develop an Individual Development Plan (IDP) to guide training and acquisition of translational science knowledge and skills. The IDPs will include a research question, hypothesis, study design and approach and a narrative statement of longer-term career aspirations.
- Scholars will also participate in a Core Curriculum as well as an elective curriculum comprised
  of courses appropriate to their research and level of training. Training plans include required
  and elective didactic programs, NJACTS-sponsored seminars/workshops, and other career
  development programs.
- A required didactic Core Curriculum is based on core competencies: 1) Teaching; 2) Collaboration and Interpersonal Communication; 3) Writing; 4) Research and Academic Skills;
   5) Presentation; 6) Leadership and Mentorship; 7) Time-Management and Personal Development; 8) Career and Professional Development has been established. We anticipate that this Core and Elective curriculum will require 5-10% of the Scholar's time during the 2-year training period. Each Scholar, in conjunction with their Mentorship Committee, will determine an elective curriculum.
- Scholars can avail themselves of the resources of the NJ ACTS Core Facilities, and the Program will be an introduction to the capabilities and services of each Core Facility.
- Opportunity to pursue an optional Masters or Certificate in Clinical and Translational Sciences.
- Finally, as a capstone of the mentored training, the Scholars will prepare application(s) for independent funding or for additional mentored career development.

#### Scholar Evaluation

Scholar evaluation and feedback is an important component of the Program and is intended to

provide positive and actionable feedback to the Scholar. Specific components include:

- The Mentorship Committee will monitor research and career progress quarterly.
- The Scholar will submit a brief written progress report of their accomplishments biannually.
- The Chair of the Scholar's Mentorship Committee will prepare a biannual written evaluation for submission to the EC.
- Concluding presentation. Eighteen to twenty months after starting the research training, scholars will discuss their research achievements in a formal oral presentation to the Mentorship Committee and EC. This presentation will enable the Committee to judge the success of the Scholar's progress and will provide the Scholar with an opportunity to prepare for a formal presentation of work at the Scholar's forum at the NJ ACTS Annual Research Day.
- A formal review of the Scholar will be performed and reviewed by the EC. Matriculation to the second year of the program will be contingent on:
  - Completion of the first year of the core curriculum.
  - Successful initial and interim presentations.
  - o Satisfactory written evaluation by the Chair of the Scholar's Mentorship Committee.
  - Progress in, or concrete plans for preparation, of an application for additional mentored career development.

#### **Meet Our Current Scholars**

## Qiana Brown, PhD, MPH, LCSW

Assistant Professor

Rutgers University School of Social Work and Rutgers Biomedical and Health Sciences School of Public Health

Mentor: Stephen Crystal, PhD, Board of Governors Professor

Rutgers University School of Social Work

Project: Cannabis use during preconception, pregnancy and lactation

"The protected time to conduct research and networking opportunities are invaluable in this early stage of my career."

## Chintan Dave, PharmD, PhD

**Assistant Professor** 

Rutgers Biomedical and Health Sciences, Ernest Mario College of Pharmacy

Mentor: Soko Setoguchi, MD, DrPH, Associate Professor of Medicine and Epidemiology, Rutgers Robert Wood Johnson Medical School and Rutgers Biomedical and Health Sciences School of Public Health

Project: Hypoglycemia and hyperglycemia associated with drugs used by older adults for diabetes

"The resulting research and manuscripts from the KL2 will serve as the foundation to future R01 awards."

#### Elissa Kozlov, PhD

Core Faculty

Rutgers Institute for Health, Health Care Policy and Aging Research; Instructor, Rutgers Biomedical and Health Sciences School of Public Health

Mentor: XinQi Dong, MD, MPH, Director and Professor, Rutgers Institute for Health, Health Care Policy and Aging Research

Project: Health mindfulness to alleviate stress for caregivers of cognitively impaired older adults

"This grant has helped me meet new collaborators, which resulted in publications in new research areas and allowed me to collect pilot data for larger grant submissions."

## Ankit Shah, MD

Assistant Professor

Rutgers Robert Wood Johnson Medical School

Mentor: Fredric Wondisford, MD, Professor and Chair, Department of Medicine, Rutgers Robert Wood

Johnson Medical School

Project: Glycerol contribution to hepatic gluconeogenesis in obesity

"The KL2 program allowed me to decrease my clinical responsibilities and focus on obtaining formal research training, conducting translational research, and submitting manuscripts and grants."

Program Administrator: Ms. Tracey Sharp

Email: kl2njacts@rbhs.rutgers.edu

<sup>\*\*</sup>Executive Committee (EC) includes the KL2 PI and training directors

## **KL2 Academy of Mentors\*:**

\*Please note: The KL2 Academy includes most but not all members of the TL1 Academy

L Name	F Name	Institution	most but not	Department	Email
Alder-Suss	Janet	Rutgers	PhD	RWJMS	janet.alder@rutgers.edu
Aluer-ouss	Janet	Nutgers	PharmD,	IVVVJIVIS	janet.aider@rutgers.edu
			PhD,		
Aleksunes	Lauren	Rutgers	DABT	Pharmacy	lauren.aleksunes@rutgers.edu
Alland	David	Rutgers	MD, MSc	NJMS	allandda@rutgers.edu
Arinzeh	Treena	NJIT	PhD	Management	Treena.Arinzeh@njit.edu
Aston-Jones	Gary	Rutgers	PhD	Brain	gsa35@rutgers.edu
Bandera	Elisa	Rutgers	MD, PhD	CINJ	elisa.bandera@rutgers.edu
Birge	Raymond	Rutgers	PhD	NJMS	raymond.birge@rutgers.edu
Boulanger	Lisa	Princeton	PhD	Neuroscience	lboulang@princeton.edu
Brzustowicz	Linda	Rutgers	MD	Genetics	brzustowicz@biology.rutgers.edu
Burdine	Rebecca	Princeton	PhD	Mol Bio	rburdine@princeton.edu
				Public	
Cantor	Joel	Rutgers	Sc.D.	Policy/IHHCPAR	jcantor@ifh.rutgers.edu
Carpizo	Darren	Rutgers	MD, PhD	CINJ	<u>carpizdr@cinj.rutgers.edu</u>
Carson	Jeffrey	Rutgers	MD	RWJMS	jeffrey.carson@rutgers.edu
Chang	Theresa	Rutgers	PhD	NJMS/PHRI	changth@njms.rutgers.edu
Chen	Yi	NJIT	PhD	Biomed Eng	<u>yi.chen@njit.edu</u>
Clifford	Patrick	Rutgers	PhD	IHHCPAR	<u>cliffopr@rutgers.edu</u>
Cohen	Jonathan	Princeton	MD, PhD	Neuroscience	jdc@princeton.edu
Crabtree	Benjamin	Rutgers	PhD	RWJMS	benjamin.crabtree@rutgers.edu
Crystal	Stephen	Rutgers	PhD	IHHCPAR	scrystal@rci.rutgers.edu
Currie	Janet	Princeton	PhD	Econ	jcurrie@princeton.edu
Daw	Nathaniel	Princeton	PhD	Neuroscience	ndaw@princeton.edu
Delnevo	Cristine	Rutgers	PhD, MPH	SPH	delnevo@rutgers.edu
Dong	XinQie	Rutgers	PhD	IHF	xdong@ifh.rutgers.edu
Donia	Mohamed	Princeton	PhD	Mol Bio	donia@princeton.edu
Douglas	Nataki	Rutgers	MD, PhD	NJMS	nd537@rutgers.edu
Dreyfus	Cheryl	Rutgers	PhD	RWJMS	dreyfus@rutgers.edu
Dubnau	David	Rutgers	PhD	NJMS	dubnauda@rutgers.edu
Einstein	Mark	Rutgers	MD, MS	NJMS	me399@rutgers.edu
Engelhardt	Barbara	Princeton	PhD	Comp Sci	bee@cs.princeton.edu
Enquist	Lynn	Princeton	PhD	Mol Bio	lenquist.@princeton.edu
Escobar	Javier	Rutgers	MD	RWJMS	escobaja@rwjms.rutgers.edu
Fine	Daniel	Rutgers	DMD	SDM	finedh@rutgers.edu

Fitzgerald-					
Bocarsly	Patricia	Rutgers	PhD, MA	NJMS	bocarsly@rutgers.edu
Foran	David	Rutgers	PhD	Path	foran@rutgers.edu
Freundlich	Joel	Rutgers	PhD, MS	Pharmacy	freundjs@njms.rutgers.edu
Ganesan	Shridar	Rutgers	MD, PhD	RWJMS	ganesash@rutgers.edu
Gennaro	Maria	Rutgers	MD	NJMS/PHRI	marila.gennaro@rutgers.edu
Gerhard	Tobias	Rutgers	PhD	Pharmacy	tgerhard@rutgers.edu
Gitai	Zemer	Princeton	PhD	Mol Bio	zgitai@princeton.edu
Goldman	Noreen	Princeton	D.Sc	Demography	ngoldman@princeton.edu
			PhD,		
Guo	Grace L	Rutgers	MBBS	Pharmacy	guo@eohsi.rutgers.edu
Halkitis	Perry	Rutgers	PhD	SPH	perry.halkitis@rutgers.edu
Haushofer	Johannes	Princeton	PhD	Psych	haushofer@princeton.edu
Howell	Roger	Rutgers	PhD	NJMS	rhowell@rutgers.edu
Hudson	Shawna	Rutgers	PhD	RWJMS	hudsonsh@rwjms.rutgers.edu
Jacinto	Estela	Rutgers	PhD	RWJMS	jacintes@rwjms.rutgers.edu
Kang	Yibin	Princeton	PhD	Mol Bio	ykang@princeton.edu
Kipen	Howard	Rutgers	MD, MPH	RWJMS/EOHSI	hk475@rutgers.edu
Klapholz	Marc	Rutgers	MD	NJMS	klapholz@rutgers.edu
Kleinman	Lawrence	Rutgers	MD, MPH	RWJMS	lk157@rwjms.rutgers.edu
Kohn	Joachim	Rutgers	PhD	Chemistry/A&S	kohn@dls.rutgers.edu
Kong	Ah Ng Tony	Rutgers	PhD	Pharmacy	kongt@pharmacy.rutgers.edu
Kotenko	Sergei	Rutgers	PhS	NJMS	kotenkse@njms.rutgers.edu
Langer	Jerome	Rutgers	PhD	RWJMS	langer@rwjms.rutgers.edu
Laskin	Debra	Rutgers	PhD	Pharmacy	laskin@eohsi.rutgers.edu
Lattime	Edmund	Rutgers	PhD	RWJMS	e.lattime@rutgers.edu
Libutti	Steven	Rutgers	MD	RWJMS	sl1442@rutgers.edu
Lobel	Peter	Rutgers	PhD	RWJMS	lobel@cabm.rutgers.edu
Manne	Sharon	Rutgers	PhD	RWJMS	mannesl@rutgers.edu
Marlink	Richard	Rutgers	MD	RWJMS	rm1223@rutgers.edu
Matise	Michael	Rutgers	PhD	RWJMS	matisemp@rwjms.rutgers.edu
McLanahan	Sara	Princeton	PhD	Soc	mclanaha@princeton.edu
Michniak-Kohn	Bozena	Rutgers	PhD	EMSOP	michniak@pharmacy.rutgers.edu
Millonig	James	Rutgers	PhD	RWJMS	millonjh@rutgers.edu
Minko	Tamara	Rutgers	PhD	Pharmacy	minko@rci.rutgers.edu
Moghe	Prabhas	Rutgers	PhD	Biomed Eng	moghe@rci.rutgers.edu
Monheit	Alan	Rutgers	PhD	SPH	monheiac@rutgers.edu
Mouradian	M. Maral	Rutgers	MD	RWJMS	mouradmm@rutgers.edu
Murphy	Coleen	Princeton	PhD	Mol Bio	ctmurphy@princeton.edu

	Yael	Princeton	PhD	Psych	yael@princeton.edu
Norman	Kenneth	Princeton	PhD	Psych	knorman@princeton.edu
Notterman	Daniel	Princeton	MD	Mol Bio	dan1@princeton.edu
Nower	Lia	Rutgers	PhD	RU SOSW	Inower@rutgers.edu
Ohman-					
Strickland	Pamela	Rutgers	PhD	SPH	ohmanpa@rutgers.edu
				RBHS/Biomed	
- · · ·	Bishr	Rutgers		Sci	bo163@cabm.rutgers.edu
	Reynold	Rutgers	MD	RWJMS	rp856@rutgers.edu
	Zhiping	Rutgers	PhD	RWJMS	pangzh@rwjms.rutgers.edu
Parekkadan	Biju	Rutgers	PhD	Biomed Eng	<u>biju.parekkadan@rutgers.edu</u>
Pfister	Bryan	NJIT	PhD	Biomed Eng	bryan.j.pfister@njit.edu
Pilch	Daniel	Rutgers	PhD	RWJMS	pilchds@rutgers.edu
Pinter	Abraham	Rutgers	PhD	NJMS	pinterab@rutgers.edu
Ploss	Alexander	Princeton	PhD	Mol Bio	aploss@princeton.edu
Rabinowitz .	Joshua	Princeton	MD, PhD	Chemistry	joshr@princeton.edu
Radovick	Sally	Rutgers	MD	RWJMS	sr1123@rutgers.edu
Ramasubbu	Narayanan	Rutgers	PhD	SDM	ramasun1@rutgers.edu
Reichman	Nancy	Rutgers	PhD	RWJMS	reichmne@rwjms.rutgers.edu
Sadoshima .	Junichi	Rutgers	MD, PhD	NJMS	sadoshju@rutgers.edu
Salgame	Padmini	Rutgers	PhD	NJMS	salgampa@rutgers.edu
Salganik	Matthew	Princeton	PhD	Sociology	mjs3@princeton.edu
Sant'Angelo	Derek	Rutgers	PhD	RWJMS	santandb@rutgers.edu
Schwander	Stephan	Rutgers	MD, PhD	SPH	schwansk@rutgers.edu
Schwarzbauer .	Jean	Princeton	PhD	Mol Bio	jschwarz@princeton.edu
Scotto	Kathleen	Rutgers	PhD	RWJMS	scottoka@rutgers.edu
Setoguchi	Soko	Rutgers	MD, DrPH	RWJMS	soko.setoguchi@rutgers.edu
Shenk	Thomas	Princeton	PhD	Mol Bio	tshenk@princeton.edu
Silverstein	Steven	Rutgers	PhD	RWJMS	silvers1@rutgers.edu
Stock	Ann M	Rutgers	PhD	RWJMS	stock@cabm.rutgers.edu
Strom	Brian	Rutgers	MD, MPH	RWJMS	chancellor@rbhs.rutgers.edu
Taylor .	Jordan	Princeton	PhD	Psych	jordanat@princeton.edu
-	Andrew	Rutgers	PhD	NJMS	thomasap@rutgers.edu
	Olga	Princeton	PhD	Comp Sci	ogt@cs.princeton.edu
	Stephen	Rutgers	MD	NJMS	vatnersf@rutgers.edu
	Samuel	Princeton	PhD	Neuroscience	sswang@princeton.edu
	Zhi	NJIT	PhD	Comp Sci	zhi.wei@njit.edu
	Chongyi	Rutgers	DrPH, MA	SPH	cw788@rutgers.edu
	Clifford	Rutgers	PhD	SPH	weisel@eohsi.rutgers.edu

White	Eileen	Rutgers	PhD	RWJMS	epwhite@rutgers.edu
Witten	Ilana	Princeton	PhD	Psych	iwitten@princeton.edu
Wondisford	Frederic	Rutgers	MD	RWJMS	few11@rutgers.edu
Xia	Bing	Rutgers	PhD	RWJMS	xiabi@cinj.rutgers.edu
Xue	Chaoyang	Rutgers	PhD, MS	NJMS	xuech@rutgers.edu
Yarmush	Martin	Rutgers	MD, PhD	Biomed Eng	yarmush@rci.rutgers.edu
Yedidia	Michael	Rutgers	PhD	IHHCPAR	myedidia@ifh.rutgers.edu
Zheng	Steven	Rutgers	PhD	RWJMS	zhengst@rutgers.edu