Research Council October 6, 2014

- Please open all wrapped or sealed items in your lunch before the presentations begin.
- Please silence your cell phones & pagers. Thank you!

Howard M. Goodman Fellowship 2015

Independent Fellows, Instructors, and new Assistant Professors

Deadline: Tuesday, October 28, 2014 – 5:00 PM

The award is intended to further the careers of outstanding independent young scientists who have demonstrated the potential to rise to a leadership position in their chosen field.

For more Information visit the ECOR website: http://ecor.mgh.harvard.edu/

Under the section: "Awards & Grants"

MGH Research Scholars Program 2015 Assistant, Associate or Full Professors

Deadline: Monday, November 10, 2014 – 5:00 PM

The intent of these awards is to support the careers of outstanding MGH investigators doing cutting-edge research that is highly innovative and expected to result in fundamental scientific discoveries and/or clinical applications.

For more Information visit the ECOR website: http://ecor.mgh.harvard.edu/

Under the section: "Awards & Grants"



MGH Research Council October 6, 2014

UPCOMING PROGRAMS

New Investigator Advancement Initiative (NIAI)

Applications due: October 8, 2014 Meetings: Six sessions from October 2014 – May 2015 For faculty with their first R-level NIH grant

RCR Series: Responsible Authorship

Tuesday, October 14, 2014, 12:00 – 1:00 pm Speaker: Dennis Brown, PhD A discussion of authorship guidelines and case studies

Mass General Postdoc Association (MGPA) Events

- Monthly Planning Committee meeting, Wednesday, October 22nd
- MGPA Pub Night at the Grand Canal, Thursday, October 30th
- Career Pathways Panel: Clinical Careers for International MDs, November 10th
- Career Pathways Panel: Consulting Careers, November 17th

To register for any program, email orcd@partners.org



MGH Research Council October 6, 2014

A NEW RESOURCE FROM THE CFD and ORCD....

Faculty Involvement Opportunities (FIO): Get involved to get promoted!

There are many ways that faculty can become involved in the community at MGH/HMS, with professional activities that include:

- interdisciplinary meetings and seminars
- committee membership
- peer review
- teaching
- mentoring

The FIO initiative is a resource that helps you find ways to get involved. <u>http://www2.massgeneral.org/facultydevelopment/cfd/fio-initiative.html</u>

To register for any program, email orcd@partners.org

The Partners Healthcare Biobank at MGH

- To date, over **17,200** patients have consented to participate in the Partners Biobank.
- Through face-to-face recruitment at MGH and BWH, collaborating studies, and electronic consent we are adding ~1000 consented patients per month.
- Genotyping of the first 25,000 samples will begin January 2015!

"Discovery Starts With You"

"Research Gems"



RESEARCH INSTITUTE







MGH Research and the HMS Quad: Current State and Future Opportunities

Jeffrey S. Flier, M.D.

October 6, 2014 ECOR, MGH

What is the HMS Quad?



A group of buildings central to the HMS campus.



A term referring to the activities going on in those buildings.

A term referring to the basic and social science departments at HMS.

What are the Basic and Social Science Departments at HMS?



Biological Chemistry and Molecular Pharmacology (BCMP) - 1987

Cell Biology - 1993

Genetics - 1981

Microbiology and Immunobiology - 2010

Neurobiology - 1966

Stem Cell and Regenerative Biology (SCRB) - 2008

Systems Biology - 2003

Global Health and Social Medicine (GHSM) - 2008

Health Care Policy - 1987

Total tenure track faculty

145: 103 prof, 42 asst/assoc(114 Basic science [130 w SCRB]),31 Social science)

Open international searches 11 year tenure clock

What are the Basic and Social Science Departments at HMS?



Biological Chemistry and Molecular Pharmacology (BCMP) -

20 quad based + 13 affiliate based, + 25 "affiliated" (2 MGH affiliated – Hock and Fisher)

Cell Biology – 20 quad based +9 affiliate based (1 MGH – A. Naar)

Genetics – 15 quad based + 32 affiliate based (10 MGH: Ausubel, Gusella, Kingston, Lee, Oettenger, Ruvkun, Seed, Sheen, Subramanian, Szostak)

Microbiology and Immunobiology 24 Quad + 12 affiliate based (2 MGH – Hung and Walker)

Neurobiology – 24 Quad +11 affiliate based (1 MGH - Kaplan)

What are the Basic and Social Science Departments at HMS?



Stem Cell and Regenerative Biology (SCRB) 20 Harvard HMS/FAS faculty 3 with MGH base – (Scadden, Hochedlinger, Cowan)

Systems Biology – 12 Quad + 6 affiliate based (4 MGH – Mootha, Weissleder, Higgins, Peterson)

Global Health and Social Medicine (GHSM) - 12 Quad (include Ann Becker/MGH) co chair of dept 30 Affiliated (6 of these MGH); 50 "Affiliates" (17 of these MGH, incl D Bangsberg)

Health Care Policy – 21 quad (2 MGH – Jena and Lamont) + 18 affiliated (5 MGH)



THE HARVARD CLINICAL AND TRANSLATIONAL SCIENCE CENTER

Connecting Harvard's Schools with AHCs

Advanced microscopy (FAS, HMS) Target identification (ICCB HMS)

Convening to Respond to Opportunities

Helmsley Trust Inflammatory Bowel Disease Boston Biomedical Innovation Center Patient Centers Outcomes Research Institute (PCORI) Clinical Data Research Network CDRN Football Players Health Study Evergrande Center for Immunologic Diseases

HST



40 + year collaboration Between HMS and MIT

Education of MDs and non MDs

MIT component recently reorganized

Other Harvard-Wide Programs



Harvard Stem Cell Institute





22/103 Principal Faculty from MGH 44/213 Affiliated faculty from MGH 11 funded projects in 10 MGH PI labs

Wyss Institute for Biologically Inspired Engineering







Andrew Nierenberg Tommi Raij Shaw Warren Kazue Takahashi Gary Tearney Ralph Weissleder Mark Vrahas

Laboratory of Systems Pharmacology





Ralph Weissleder Brad Hyman Willi Hass Dejan Juric Ralph Mazitschek

HMS Cores of Potential Interest



ICCB –Longwood Screening facility – small mol and RNAi 60+ MGH projects over past 3 years

- Taplin and Thermo Fisher Mas Spec facility (Cell Biology -Gygi) -Many MGH users
- Nikon Imaging Center (Cell Biology)– multiple modalities + courses 11 active MGH projects
- HMS EM Facility 20 MGH users over past 3 years

East Quad NMR Core- (BCMP) - 2 recent MGH users

Drosophila RNAi screening center and Genome Engineering Production Group – (HMS Genetics) – CRISPR, Talen

MGH and HMS Graduate Programs - PhD

PhD Programs:

Division of Medical Sciences Biological and Biomedical Sciences: BBS Neuroscience Immunology Virology Bioinformatics and Integrative Genomics Speech and Hearing Bioscience Technology

Leder Human Biology and Translational Medicine Program

Therapeutics Graduate Program

Systems Biology Chemical Biology Biophysics

MGH Faculty within our PhD Programs - 103 of 619 total faculty

41 Medicine, 12 Genetics and Neurology, 9 Surgery, 7 Pathology

Students in MGH Labs - 64 of 532

30 medicine, 13 genetics, 5 pathology



Bioinformatics.....

Center for Biomedical Informatics (CBMI)

Founded 2005 Zak Kohane – also directs Countway Library 13 faculty – all hospital based, +/- CBMI space Very large research program in big data (PCORI, Coord Center for Undiagnosed Disease National Network) Runs two graduate programs – PhD and MMSc

Evolution towards an HMS Department of Biomedical Informatics

Hopefully by July 2015 Full quad appointing status Associate and affiliate status for hospital based faculty









Approaches to MGH having closer relationship to Quad Departments



Institutional - Decisions to develop and fund joint programs between HMS and Hospital – example is Evergrande Center

Departmental - examples are HMS genetics and MGH Mol Bio, specific co-recruits with HMS quad departments

Programmatic - examples are Catalyst programs, Lab of Systems Pharmacology, use of cores, HMS graduate programs

Individual - TNTC – based on individual contacts and mutual interests



I Personally Hope that MGH and Its Amazing Faculty Develop Many New Relationships to Research Activities on the Quad



Thank You!



Research Road Show

"Top 10" Things MGH Researchers May Not Know, But Should!

Harry W. Orf, PhD Research Council October 6th, 2014



YOU are a member and important part of the MGH Research Institute!



1. MGH Research Intranet RESEAR Mainstay MGH of MGH Management Innovation 1811 http://mghresearch.partners.org/ October 01, 2014 Add as Favorite | Site Map | Feedback | Home MASSACHUSETTS GENERAL HOSPITAL MGH **Research** Intranet Go 🕻 MGH Research Intranet Google Web Search Grants & Funding **Research Resources Employee Services** Organization Research Admin

Prime Directive for Research Support Focus on the researcher. Further the research mission and bring value to it. Maximize the researchers' time 'at the bench' by eliminating or maximizing the efficiency of their ancillary obligations.



If you have feedback or are experiencing technical issues, please click here.



1. MGH Research Intranet

One click to Google, what's for lunch, Insight, InfoEd,





If you have feedback or are experiencing technical issues, please click here









1. MGH Research Intranet



Help and how to page, over 60 topics - if you can't find what you are looking for on this page let us know!

Research Help and How-To

🕰 For urgent or complex issues, please contact the "Research Help and 'How To' On Call line" at 617-726-HOW2 (4692).

If you need help with	If you have a question about	Who ya gonna call?
Topic	Subtopic	Contact Info or Link
Animal Care (CCM)	Contacts & Help	CCM Staff List
Animal Care (CCM)	Capacity Reports	Report List
Animal Compliance	IACUC Office	IACUC (formerly SRAC)
Animal Compliance	INSIGHT - eIACUC tool	elACUC Electronic Application Submissio
Billing	Phone Bills	Help Desk Self Service view Phone Bill
Bioinformatics	General Help & Contacts	Bioinformatics Core
Biostatistics	MGH Biostatistics Center	MGH Biostatistics Center
Buildings and Grounds	Work Request	Submit an Online Work Request
Buildings and Grounds	Urgent Maintenance Issues	617-726-2422
Clinical Research and Trials	Harvard Catalyst	Harvard Catalyst
Clinical Research and Trials	INSIGHT - clinincal trials mgmt tool	Insight Project Overview
Clinical Research and Trials	Investigational Device Trials	Clinical Trials & Human Subject Research
Clinical Research and Trials	MGH Resources for Researchers - CRP	MGH Clinical Research Program
Clinical Research and Trials	Patient Care Billing/MGH	Clinical Trials & Human Subject Research
Clinical Research and Trials	Patient Care Correction Templates	Clinical Trials & Human Subject Research
Clinical Research and Trials	Partners Clinical Research Office (PCRO)	Contact PCRO
Clinical Research and Trials	Remuneration	Clinical Trials & Human Subject Research
Clinical Research and Trials	Research Bill Hold	Clinical Trials & Human Subject Research
Clinical Research and Trials	Subject Payments	Clinical Trials & Human Subject Research
Compliance and Integrity	MGH Research Compliance	MGH Research Compliance
Computing	MGH IT Helpdesk	617-726-5085
Computing	Open a Helpdesk Ticket	New Helpdesk Ticket
Computing	Research Computing Servies	Research Computing
Conference Rooms	Booking a Conference Room	Public Conference Room booking
Conflicts of Interest	MGH Research Compliance	MGH Research Compliance - COI
Core Facilities	List of all Cores Facilities	Partners Cores
CROI	Operations Improvement Ideas	CROI Webpage
eBuy	Contacts and FAQ's	eBuy - About and Help
ECOR	ECOR Website	ECOR Website
Emergencies	Police and Security x6-2121	Police and Security x6-2121
Emergency Conditions and Severe Weather Hotline	Emergency Messages	866-798-8402
Employee Assistance	Employee Assistance Program (EAP)	Employee Assistance Program (EAP)
Equipment	Research Space Mangement	RSMG - Equipment
Equipment Emergency	Equipment Emergency Contact List	Equipment Emergency Contact List
Export Controls	Export Controls	Export Controls
Faculty Development	Center for Faculty Development (CFD)	Center for Faculty Development (CFD)
Find a Researcher	Find a Researcher	Find a Researcher
Gift Certificates/Cards for Research Subjects	Process and application for procurement cards to purchase gift certificates	Corporate Procurement Card Packet
Grants and Contracts	Accounting - Billing, Payments, Reports	Partners RM - Award Mangement

Grants and Awards from MGH

Grants and Contracts

Grants and Contracts Grants and Contracts

INSIGHT - agreements management tool Insight Agreements Module

Executive Committee On Research

Accessing "Find a Researcher"



MASSACHUSE MGH GENERAL HO	spital R	Research		MGH Research Intranet	Go 🕽	lome
Organization	Grants & Funding	Research Re	esources l	ee Services	 h Admin	

Prime Directive for Research Support

Focus on the researcher. Further the research mission and bring value to it. Maximize the researchers' time 'at the bench' by eliminating or maximizing the efficiency of their ancillary obligations.



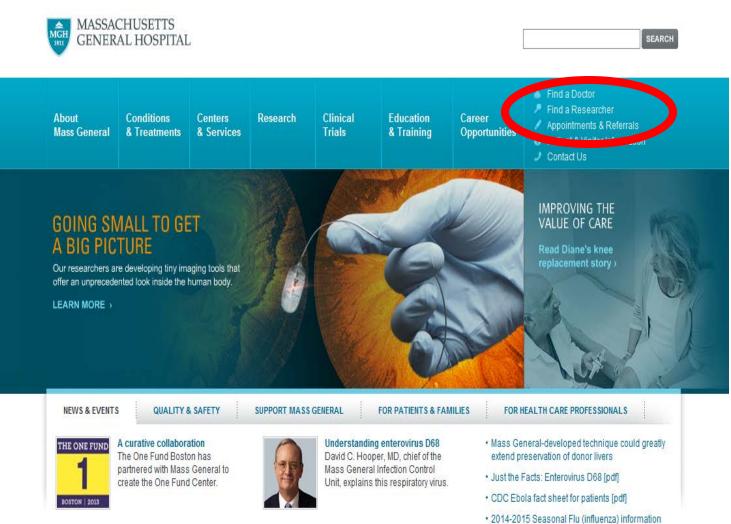
If you have feedback or are experiencing technical issues, please click here.



From the MGH Home Page

Accessing "Find a Researcher"





- 1. A.
- More News



Find a Researcher – Make sure you are listed!

Find a Research	er	Print i Share i A A A
	rs at Massachusetts General Hospital by name, atus as a faculty member or a fellow.	 Support our research Contact us
There are a variety of search op Please enter a search term (na Enter Search Term Search tips: When searching fo	se makes it easy to locate a researcher working in any field of interest at Mas tions to choose from. me or keywords) into at least one field, then click "Search the Directory." r multiple keywords, put a space between each term rather than a comma. word term, add quotes around the search term, e.g. "pancreatic cancer"	sachusetts General Hospital.
Search By Name First Name: Last Name: Select one or more of the follo Department/Division/Center: Faculty/Fellows:	wing: - No Preference - - No Preference -	▼ ▼
	Search the Directory Clear Form	



Find a Researcher - Profile

Previous | New Search | Return to Search Results | Next

Robert E Kingston, PhD

Edit This Profile

Print SI

Molecular Biologist, Massachusetts General Hospital Professor, Harvard Medical School Chair, ECOR Chief, Dept of Molecular Biology Department: Molecular Biology Massachusetts General Hospital	
55 Fruit Street	
Boston, MA 02114	
Phone: 617-726-5990	
Research Email: rkingston@partners.org	

PROFILE SUMMARY

RESEARCH NARRATIVE

Alternate URL:

http://molbio.mgh.harvard.edu/kingstonweb/

Education:

University of California Berkeley, 1981, PhD

Laboratory and Other Research Project Website(s)

PUBLICATIONS

http://molbio.mgh.harvard.edu/kingstonweb/

Additional Research Affiliations

The Broad Institute Honors/Awards:

American Academy of Arts and Sciences 2011

Keyword Medical Subject Headings:

Transcription Factors Nucleosomes Chromatin Drosophila Proteins Adenosine Triphosphatases Chromosomal Proteins, Non-Histone

2. The ECOR Web Site

http://ecor.mgh.harvard.edu/



The Executive Committee on Research (ECOR)

The Executive Committee on Research (ECOR) of Massachusetts General Hospital was established in the late 1940s. Meeting twice-monthly, this committee is the central body for research governance, bringing together a broad representation of internal stakeholders to provide strategic guidance to the hospital's leadership regarding research priorities.

A major strength of ECOR is its diverse and regularly-rotating membership which includes many department chiefs, elected members of the research community, appointed members, hospital senior management and directors of the Mass General Thematic Centers and the Mass General Cancer Center.

Facilitating communication among scientists, both within Mass General and with collaborators outside the hospital, has become increasingly important in the current era of multidisciplinary, multi-institutional team science, and ECOR plays a vital role in this process.

Learn more about ECOR >



MGH

1811

RESEARCH

Management Innovation

Mainstay of MGH

See available internal funding opportunities



	mittee on Fostering			SEARCH ECOR	
RESEA	RCH Innovation at MGH			 FIND A RESEARCHER FIND A DOCTOR CONTACT US 	
ABOUT ECOR	MEETINGS & EVENTS	AWARDS & GRANTS	RESEARCH NEWS	INITIATIVES	
Awards & Grants	Awa	ards & Grants			
COR Online Grant Management P	review	has a major internal grants and awa s nearly 800 applications from MGH ternal grants.			
COR Faculty Awards		5			
ECOR Interim Support		ECOR launched a major grants program in 2006 to provide interim/bridge support to faculty wh NIH or other federal funding is delayed or otherwise interrupted.			
COR Post Doctoral Awards	Multi-0	ECOR also awards the Martin Prize, the Howard Goodman Award, the Claflin Awards, and the Multi-Cultural Affairs Office Award, and the Tosteson and Fund for Medical Discovery post-doc			
external Funding Opportunities		fellowship awards.			
tandard ECOR Application Forms	researd	research support to outstanding faculty in the MGH research community in support of innovative,			
COS Pivot External Funding Sear					
	ECOR	is now accepting applications online	e!		
Com I		ECOR Faculty Awards	ECOR Post	tdoctoral Awards	
	• CI	aflin Distinguished Scholar Awards	 Tosteson and Fu 	nd for Medical Discovery	
	• н.	M. Goodman Fellowship	Fellowship		
	• M	artin Research Prize			
	• M	GH Physician-Scientist Developmen	t		
	AV	vard			
	• •	GH Research Scholars Program			
		External Award Nominations			
2014 Martin Research Prize Win From Left: Stephanie Seminara,	MD Joseph R	ew Scholars			
Martin, MD, PhD and Jayaraj R	ajagopal, MD • Sn	· · · · · · · · · · · · · · · · · · ·	U U		
	Re	edge research. The first five scholars were named in May 2011; another eight were named edge research. The first five scholars were named in May 2011; another eight were named edge research. The first five scholars were named in May 2011; another eight were named edge research. The first five scholars were named in May 2011; another eight were named edge research Scholar receives research funding of \$100,000 a year for 5 years. now accepting applications online! ECOR Faculty Awards ECOR Postdoctoral Awards flin Distinguished Scholar Awards • Tosteson and Fund for Medical Discovery rd Fellowship H Physician-Scientist Development ard H Research Scholars Program ECOR Interim Support Grants			

2. Visit the ECOR web site in order to:

Access COS PIVOT

Awards & Grants





COS Pivot -- External Funding Search Engine

ECOR Online Grant Management Portal	
ECOR Faculty Awards	
ECOR Interim Support	
ECOR Post Doctoral Awards	
External Funding Opportunities	
Standard ECOR Application Forms	
COS Pivot External Funding Search Engine	



Through our affiliation with Harvard University, <u>all Partners and MGH faculty, staff, and</u> <u>students</u> have access to the funding opps database, COS Pivot. Pivot includes grants, awards, prizes, and fellowships, as well as support for travel, conferences, and equipment acquisition. It contains information about government, philanthropic, industry, and international funding opportunities from across scientific disciplines. Pivot allows researchers to easily limit results by criteria including citizenship or residency, geographic location, or professional rank.

Additionally, **COS Pivot Funding Alerts** provide researchers with a weekly, individualized notification of new & updated funding opportunities based on the user's saved searches.

Trainging Materials

For more information and training materials, please see http://pivot.desk.com. There you will find instructional videos and webinar schedules as well as user guides and FAQs.

You may also schedule an individual research consultation or group workshop on the use Pivot. Please contact **Amy Robb** (arobb@mgh.harvard.edu) in the MGH Office of Development to schedule a time to talk about your research funding needs.

Register

Set up a username and password to access the database, save searches, and track individual funding opportunities.

- 1. Go to http://pivot.cos.com/register.
- Use your partners.org or harvard.edu email and select Harvard University as the affiliated institution.
- Once you've created a password, you'll receive an automated email message. Click on the link provided in that message to confirm your account.
- 4. Login to the database using your email and password.

Search Strategies

Search individual concepts of your research separately—if you study *depression in stroke patients*, search topics of (DEPRESS* or "MENTAL HEALTH") separately from those around (STROKE or NEURO* or VASCULAR).

3. Research Navigator

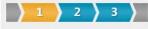
https://partnershealthcare.sharepoint.com/sites/phrmportal





Explore By Process

Choose a process and see the steps involved and the related documents.



Grants & Contracts Partners Clinical Research Office (PCRO)

VIEW ALL PROCESSES

Top Quick Links

NIH eRA Commons Partners Pulse NIH Grants Policy Statement Harvard Catalyst NIH RePORTER

VIEW ALL LINKS

Research Help Desk

Have a question or need to report an issue about this website, Insight, or InfoEd? Submit a Help Desk ticket which will be tracked and updated with the status and the reviewer.



Select an activity type to view the details and take action

News Feed

VIEW ALL NEWS

Get top research news as well as select news from hospitals and departments that you want

Top News

Improvements to the eCOI Form Process 9/25/2014 by Parmers - Office for Interactions with Industry (C

Partners HealthCare Innovation 2014 Service Survey

Effort Reporting Period begins October 1 9/17/2014 by Partners - Effort Reporting

Export Controls International Travel Guide 9/12/2014 by Partners - Research Compliance Office

My News (Choose)

B-BIC Accepting Pre-Proposal Submissions 9/29/2014 by Partners - Bastan Biomedical Innovation Center (B-BIG

Research Navigator Tips: A consolidated view of tasks through the Activity Feed 9/29/2014 by Partners - Research Applications Group (info64/misint/MicroStratew)

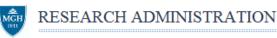
Research Navigator Tips: Organized Content Leads to Efficiency

24/2014 by Partners - Research Applications Grou





http://mghresearch.partners.org/ResearchMgmt/CROI.aspx



CROI

Continuous Research Operations Improvement (CROI)

The goal of the Continuous Research Operations Improvement (CROI) program is based on our "Prime Directive" for research support – to focus on the researcher (and those who support them) by eliminating or optimizing the efficiency of their administrative and operational burdens. <u>Click here for more information about the CROI</u>.

Suggestions/Ideas

One of the key components of the CROI initiative is the development of a "Suggestion Box" (accessible via email, phone and web) as a mechanism for the research community to submit ideas. Suggestions sent to the box are triaged to the appropriate working group to discuss fixes and make recommendations or ways for improvement. The status of suggestions submitted are viewable for all to see.

Submit a suggestion

Guidelines for submitting a suggestion:

- Submit suggestions/ideas that will improve the organizational efficiency of research support areas, or issues that identify structural policy and/or process problems.
- Submit 1 item per suggestion. If you have numerous items, please submit as separate suggestions.
- Do not submit transactional issues (i.e. my paycheck is wrong, didn't get my reimbursement yet) or items that need
 immediate attention.
- If you need help resolving a specific issue or want to find out how to do something, visit our "Research Help How To" site.
- If the "How To" site does not provide you with the help you need or you have a more urgent or complex issue, contact our
 research administrator on-call @ 617-726-HOW2 (4692).

Submit by email: suggest@research.mgh.harvard.edu or suggestions@research.mgh.harvard.edu

Submit by phone: 617-724-IDEA

Track Suggestions

Click here to view the current inventory of suggestions.



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- Access the Faculty Resource Guide <u>http://www2.massgeneral.org/facultydevelopment/cfd/pdf/2013F</u> <u>acultyResourceGuide.pdf</u>
- Learn about professional development programs and career advice through the Office for Research Career Development <u>http://www2.massgeneral.org/facultydevelopment/orcd/index.ht</u>





http://www.partners.org/researchcores/home_mgh.asp

MGH RESEARCH CORE FACILITIES

The shared interdepartmental facilities at Massachusetts General Hospital bring state-of-the-art instrumentation, methodologies and expertise crucial to the promotion of research at Partners. The Partners cores not only provide high quality, cutting edge research services by our in-house experts but also constitute a major educational resource for our growing research enterprise.

Click on a category to the right to see the cores available at MGH.

Bioinformatics

Cell Culture and Manipulation

Cellular Imaging and Microscopy Cores

CBRC Confocal Microscope Core Ragon Institute Imaging Core- Microscopy Neuroscience Confocal Microscope Core PMB Microscope Core (Brown) Clinical Research Support, Samples, and Repository Cores Computing and IT Support Cores DNA Sequencing, Synthesis, & Automation Cores DF/HCC Cores Flow Cytometry Cores Flow Cytometry Cores Genotyping Cores Histology and Pathology Cores Medical Imaging Cores Monoclonal Antibody Production Recombinant Protein and Peptide Cores

Statistics Cores

Vectors/Virus

Other Research & Support Cores

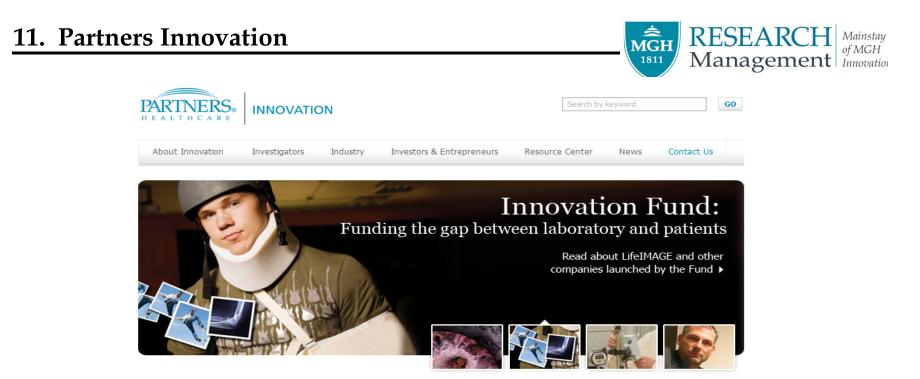




- Gift situations involving philanthropy from **individuals**: Deborah Farr <u>dfarr@partners.org</u>,
- Gift/grant queries from **foundations and / or corporations**: Mary Hanifin, <u>mhanifin@partners.org</u>



• Pending publication of papers potentially of interest to the news media, please contact as soon as you are notified of paper's acceptance: Sue McGreevey, smcgreevey@partners.org



Quarterly Newsletter Sign-up to receive Innovation's quarterly newsletter Sign Up Privacy by Exact Target





Committed to Medical Innovations

Every day - in research labs across eastern Massachusetts investigators, doctors and nurses at Partners HealthCare are working to discover new treatment options, medical devices and technology to improve the lives and outcomes of patients. Partners HealthCare Innovation works directly with these researchers to commercialize their innovations. It is our mission to enable commercialization through the best route for a given technology, and ensure that technologies can benefit patients.

World Medical Innovation Forum



exciting new event

We are pleased to announce the 2015 World Medical Innovation Forum. This annual cathering in Boston of more WIF Log an 1,000 top innovation decision makers will focus on

NEUROSCIENCES | APRIL 27-29, 2015 neurosciences and be held on

April 27-29, 2015. Click here for additional details about this

September 2014 Innovation Newsletter



View our e-newsletter

About Innovation

Our Mission Leadership Team Directions Contact Us LinkedIn Group

12. Interactions with Industry (OII)





Interactions with Industry



Partners HealthCare, its affiliated hospitals, and its professionals have a long history of supporting collaborations with industry. These relationships further Partners' mission of carrying out high quality medicine and leading research and medical education, and in translating scientific advances into improvements in patient care. Preserving them is, therefore, critical to Partners ability to achieve our chartable missions. However, Partners also recognizes that these relationships have the potential to affect – or create the perception that they may affect – the way that we conduct our charitable activities, and so they must be managed carefully. It is vital to assure patients, research subjects, trainees, the scientific community, and the public that our relationships with industry are conducted responsibly and do not compromise objectivity and integrity in how we take care of our patients, conduct our research, and provide medical education.

This area of the Partners website, maintained by the Office for Interactions with Industry, provides information on the Partners policies and procedures that help physicians, employees, and staff maintain relationships with industry that meet Partners high standards of professionalism and integrity.

About Interactions with Industry

Policies on Interactions with Industry

Background on Partners policies on interactions with industry and a brief introduction to conflicts of interest. A comprehensive list of relevant policies and source materials

Resources and Tools for Employees

Links to FAQs, guidelines, templates, and the disclosure system for physicians and employees of Partners (available to employees and staff through the Partners intranet). Education and training programs provided by the Office for Interactions with Industry.

Education and Training

Industry Support for Partners Educational Activities

A description of Partners approach for accepting industry support for Partners educational programs.

Partners Conflict of Interest Disclosure System

A description of the process Partners uses to collect information from Partners individuals about activities and interests that may raise conflict of interest concerns.

News and Media

A collection of news articles and other media regarding Partners' stance on interactions with industry.

Public Access Request

Members of the public can request information about financial conflicts of interest in Public Health Servicefunded research. Procedures for making such a request are described here.

13. Curious about Clinical Research? RESEARCH Mainstay of MGH Management Mainstay of MGH Immovation Check out CRP Resources and Support http://www2.massgeneral.org/crp/

Clinical Research Program

Resources for Researchers About Us

RESOURCES FOR RESEARCHERS - Support at All Stages of Clinical Research



Please click on the hyperlinks above to learn more about the different stages of clinical research, the resources available to you at each step in the process, and how the MGH Clinical Research Program can assist. If you have a particular topic that you are seeking to learn about, please type this in the search box or contact us -- we're here to help!

Quick Links

мсн

- Epic Research NEW
- Frequently Asked Questions
- Grants/Funding
- Harvard Catalyst
- Harvard Catalyst Video Library
- Responsible Conduct of Research

- MGH Clinical Research Center
- MGH Clinical Research Program
- MGH Clinical Research Program Listserve
- MGH Office for Research Career
- Development
- MGH Research Internet Website
- MGH Research Listserve

- Partners Clinical Research Office
- Partners IRB
- Partners IRB Help Line Mailbox
- Partners QI Program
- Partners Research Computing
- Partners Research Management
- Partners Research Ventures & Licensing

- Celebrate MGH Clinical Research Day on October 9, 2014
- Video Recording Commercial/Independent IRBs (June 27 - Chesapeake) (May 2 - Quorum)
- Clinical Research Program 2013 Progress Report



clinicalresearch@partners.org

617-724-5200

Read reviews of CRP consults and services.

14. Get Visible, Get Involved!

• Attend Research Council meetings



• Contribute directly – become a member of SRRP, IACUC, IRB, or IRB committee or review team

• Set up your research website on massgeneral.org <u>http://www.massgeneral.org/research/</u>

• Update your Find a Researcher profile: <u>http://researchers.massgeneral.org/Search.aspx</u>

• Remember to identify yourself as a Mass General researcher (not just Harvard!)

• Go to Faculty Happy Hours! **This Wednesday 10/8 from 5-7pm at the Russell Museum!**

• And, yes, always wear your MGH ID badge in a visible place while on MGH property!



To schedule a Research Road Show for your department, please contact <u>Peter Bowler</u> in the ECOR Office.

Email - <u>pbowler@mgh.harvard.edu</u> Office phone – 617-726-3663

Thank you!