Please open all wrapped or sealed items in your lunch before the presentations begin.

Please silence your cell phones & pagers. Thank you!
Claflin Distinguished Scholar Awards 2014
Two-Year Awards

Deadline: Tuesday, March 4 2014 – 9:00 PM

Open to MGH Junior Faculty Women pursuing either basic or clinical research that are within 10 years of first full-time faculty appointment

Applications now being accepted online:
http://ecor.mgh.harvard.edu/GrantManager/Default.aspx?grantId=51
MGH Physician and/or Scientist Development Award 2014

Deadline: Friday, March 21 2014 – 4:00 PM

The MGH Physician/Scientist Development Award is designed for MD and/or PhD investigators at MGH who are considered underrepresented in academic medicine (URM). This Award is intended to provide transitional funding.

Applications now being accepted online:
http://ecor.mgh.harvard.edu/GrantManager/Default.aspx?grantId=46
UPCOMING PROGRAMS

• **MGPA Panel Discussion: Interviewing for Industry Jobs**
  Tuesday, February 4, 2014, 4:00 – 5:30 pm
  Panelists from EMD Serono, Pfizer, Exosome Diagnostics

• **Grant Writing Series: Finessing the A1 Resubmission Introduction**
  Thursday, February 6, 2014, noon – 1:00 pm
  Speaker: Jacob Hooker, PhD

• **OWC Meet and Greet Networking Breakfast**
  Tuesday, February 25, 2014, 8:00 – 9:30 am
  Guest speaker: Galit Alter, PhD

• **Claflin Consultation Initiative**
  Speak with a Claflin Scholar about your 2014 application
  Consultations in February for the March 4th application deadline

To register for any program, email orcd@partners.org
Purpose:
- Part of Harry Orf’s Research Management Improvement Initiative
- Manage electronic suggestions (42 received to-date from 21 submitters)
- Facilitator of Improvements in the Conduct of Animal Research

Accomplishments:
- On-line/Webinar-based IACUC and CCM Orientation
- FAQs & Information Links embedded in eIACUC Protocol Submissions
- HPPF Quarantine Established by CCM

Next Focus:
- More eIACUC Protocol submission improvements w/ more training
- Improvements in protocol review timelines
- Searchable strains/lines database of in-house mouse models

Interested persons should contact Co-Chairs James Moon or Donna Jarrell
Compatibility with important Enterprise applications and Mac OS X 10.9 Mavericks have been resolved.

- Mavericks is not a required upgrade.

- If you choose to upgrade, please review the Mavericks Guide online: [http://rc.partners.org/mavericks](http://rc.partners.org/mavericks)
  - How to download Mavericks-compatible updates
    - VPN client
    - Enterprise Vault plug-in
  - Check your hardware/software compatibility with Mavericks
  - Determine your encryption status
  - Backup your Mac

- Contact the Help Desk for Technical assistance with upgrading: [http://helpdesk.partners.org](http://helpdesk.partners.org) | 617-726-5085
VPN Service for Macs

- VPN Service for Macs running on Operating Systems (OS) 10.4 & 10.5 will retire.
- To continue using VPN on a Mac, desktops and laptops must run on a minimum of Mac OS 10.6.
- Apple & Cisco do not support the legacy systems.
- How to determine what version of Mac OS you are running:
  
  http://rc.partners.org/kbase?cat_id=8&art_id=173

- Do you need to upgrade or refresh your hardware? PEAS can help:
  peas@partners.org | http://rc.partners.org/peas
New Service: Freezerworks

What can it do for you?
It is a secure, electronic sample tracking system for labs and biorepositories. This software creates a flexible, user-driven freezer management system.

Features:
✚ Freezer Inventory
✚ Sample Labeling
✚ Sample Tracking
✚ Data Management
✚ Auditable data logging

This is a subscription service with an annual licensing fee that includes version upgrades, secure backups and training.

How to get started:
1) Visit the website to learn more about Freezerworks at Partners: http://rc.partners.org/freezerworks
2) Fill out a brief, online form: https://redcap.partners.org/redcap/surveys/?s=5QI7Lw
3) Research Computing Core Facility will contact you within 2-3 business days to arrange an intake meeting.
Identify External Funding Opportunities with COS Pivot

Amy Robb
Assistant Director
Prospect Research & Funding Opportunities,
Corporate & Foundation Relations
Development Office
The “New” MGH Research Internet

February 3rd, 2014
History of MGH Research Internet Site

2006 – ECOR Task Force on Communications
• Dennis Brown
• Nir Hacohen
• Marcy Macdonald
• Brian Seed
• Nancy Risser
• Richard Bringhurst

2010 – Task Force on MGH Research Website
• Rick Bringhurst (Co-Chair)
• Margie Oettinger (Co-Chair)
• Mason Freeman
• Anne Klibanski
• Randy Peterson
• Nancy Risser
• Brian Seed
• Sue Slaugenhaupt
History of MGH Research Internet Site

2012 – “Revived” Task Force on MGH Research Website
(Teamed with Marketing – Greg Pauly, Richard Averbuch)

Deverie Bongard
Brian Burns (New Research Web Content Manager – Marketing)
Mason Freeman
Maire Leyne
Marjorie Oettinger (Co-Chair)
Harry Orf (Co-Chair)
Brian Seed
Gary Smith
Transforming Medicine Through Innovation. Research at MGH integrates the full spectrum of "bench to bedside" discovery. Laboratory researchers work collaboratively with clinicians to make discoveries, transform them into treatments and cures, and improve our quality of life.

The MGH Research Institute  Hope Starts Here!
# The Original Wireframe

MGH Internet Research Page Mock Up - 7/14/12 - Page 2 of 2

<table>
<thead>
<tr>
<th>ROLLER/DROPDOWN SUBLINKS UNDER MAIN BAR LINKS</th>
<th>About</th>
<th>Organization</th>
<th>Faculty</th>
<th>Access Our Technologies</th>
<th>Education and Training</th>
<th>Career Opportunities</th>
<th>News and Events</th>
</tr>
</thead>
<tbody>
<tr>
<td>Overview and History</td>
<td>About</td>
<td>Departments and Units</td>
<td>Find a Researcher</td>
<td>Invitation to Industry</td>
<td>Postdoctoral Programs</td>
<td>Research Job Openings</td>
<td>Support Us</td>
</tr>
<tr>
<td>Leadership</td>
<td></td>
<td>Thematic Centers</td>
<td>Alphabetical Listing</td>
<td>Core Facilities and Instrumentation</td>
<td>Graduate Programs</td>
<td>(or list job categories?)</td>
<td></td>
</tr>
<tr>
<td>Research Areas of Interest</td>
<td></td>
<td>Institutes and Programs</td>
<td>Research Areas of Interest</td>
<td>Patents, Licensing, and Tech Transfer</td>
<td>Undergraduate and HS Internships</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Facts-at-a-Glance</td>
<td></td>
<td>Clinical Research</td>
<td>Phone Directory</td>
<td>Collaborating Institutions</td>
<td>Community Outreach</td>
<td></td>
<td>Research News</td>
</tr>
<tr>
<td>Maps and Directions</td>
<td></td>
<td>Research Areas of Interest</td>
<td>Others (?)</td>
<td>Cutting Edge Tools and Technologies</td>
<td>K-12 Programs</td>
<td></td>
<td>Research Events and Announcements</td>
</tr>
<tr>
<td>Contact Us</td>
<td></td>
<td>Locations/Buildings</td>
<td>Collaborating Institutions</td>
<td></td>
<td></td>
<td></td>
<td>Seminar Calendar</td>
</tr>
</tbody>
</table>

[http://www.massgeneral.org/research/](http://www.massgeneral.org/research/)

• http://ecor.mgh.harvard.edu