

# ERIS Open House at McLean | Schedule

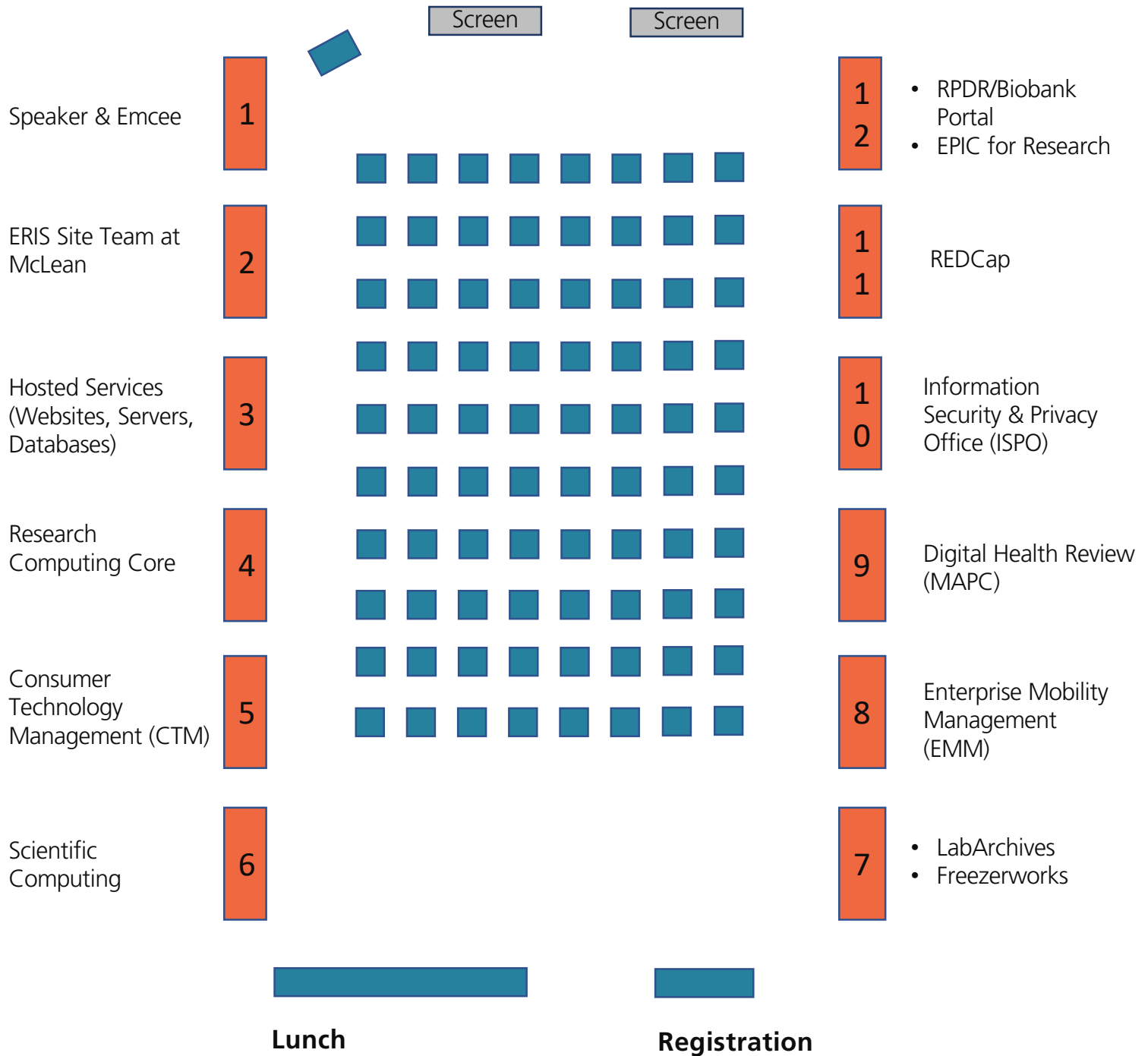
Tuesday, April 30, 2019 from 10a.m.-2p.m.  
Pierce Hall, McLean Hospital

Time	Subject	Speaker(s)
10:10-10:20a.m.	<b>LabArchives &amp; Freezerworks</b>	Christine Wasunna Lynn Simpson, MPH
10:20-10:30a.m.	<b>REDCap, Stencil &amp; GitLab</b>	Evan DeChambeau Lynn Simpson, MPH Dimitar Dimitrov
10:30-10:40a.m.	<b>Digital Health Review</b>	Kathi Rossi-Roh Lynn Simpson, MPH
<b>Break &amp; Networking</b>		
11:00-11:10a.m.	<b>Windows 10</b> new Partners PC	Mostafa Faddouli
11:10-11:20a.m.	<b>Information Security</b>	Fabio Martins
11:20-11:25a.m.	<b>Epic for Research</b>	Dawn Sugarman
11:25-11:40a.m.	<b>RPDR &amp; Biobank Portal</b>	Stacey Duey
<b>Break &amp; Networking</b>		
12:00-12:10p.m.	<b>Research Computing Core</b> (Software, Consulting & Dev)	Neil Coplan
12:10-12:20p.m.	<b>Hosted Services</b> (Websites, Servers & Databases)	Kevin Mullins Neil Coplan
12:20-12:30p.m.	<b>Research Data Storage</b> for Compliance & Security	Brent Richter Kevin Mullins
<b>Break &amp; Networking</b>		
1:00-1:10p.m.	<b>ERISOne &amp; Machine Learning</b>	Edana Martin, PhD
1:10-1:20p.m.	<b>IDEA Data Analytics Platform for Big Data</b>	Edana Martin, PhD Eloy Toscano
1:20-1:30p.m.	<b>Partners R Resources</b> (RShiny, User Group & more)	Henry Paik
<b>Break &amp; Networking</b>		

[rcc@partners.org](mailto:rcc@partners.org)

[rc.partners.org/mclean-open-house](http://rc.partners.org/mclean-open-house)

# ERIS Open House at McLean | Information Table Map



[rcc@partners.org](mailto:rcc@partners.org)



[rc.partners.org/mclean-open-house](http://rc.partners.org/mclean-open-house)

**Tuesday, April 30, 10a.m. - 2p.m.**

**Pierce Hall**

McLean Hospital

# ERIS Open House at McLean | Information Table Info

Visit the following subject matter experts and info booths throughout the event:

- Partners **Biobank Portal**: The Biobank Portal is a tool that links consented subjects from the Partners Biobank with their health care data from the electronic medical record (EMR).
- ERIS **Consumer Technology Management (CTM)**: The CTM team develops the Partners endpoint computing strategy for Windows PCs and is working on the new Partners PC, Windows 10.
- ERIS **Enterprise Mobility Management (EMM)**: Keeping mobile devices secure is an important security initiative. Partners has successfully enrolled over 30,000 users in MobileIron, which ensures that Partners resources, such as email, are secured on mobile devices. Stop by to see a demo and ask questions.
- Partners **Epic for Research**: Learn about when you need to use Epic for your research and what functionality is available in Epic for research.
- ERIS **Freezerworks**: A secure, electronic sample and specimen management and tracking tool developed by Dataworks and hosted through Enterprise Research IS at Partners HealthCare. The application meets GLP and FDA Guidelines, including 21 CFR part 11 requirements for labs across the Partners network.
- ERIS **LabArchives**: A web-based application designed for scientists to organize and share laboratory data with their study team, department, across Partners institutions and with external collaborators.
- ERIS **Mobile Applications Process Coordinator (MAPC)**: ERIS MAPC reviews digital health technologies and ensures that the PI and Study Team are in touch with all relevant stakeholders in a timely manner for a successful implementation. Learn when, and how, to request a Digital Health Technology Review, and what to expect.
- ERIS **Research Computing Core**: Learn about storage, backup and cost-effective consultation and technical services. Learn about how to access discounted academic software for business use.
- ERIS **Research Electronic Data Capture (REDCap) & Survey tool**: A web-based software application for electronic collection and management of research and clinical study data.
- Partners **Research Information Security Officer (RISO)**: Stop by to learn more about information security and privacy, policies, training and services.
- Partners **Research Patient Data Registry (RPDR)** The Research Patient Data Registry (RPDR) is a centralized clinical data registry, or data warehouse that gathers clinical information from various Partners hospital systems.
- ERIS **Scientific Computing**: Learn about the computational resources available to you. For example, the ERISOne Linux Cluster and the Integrated Data Environment for Analytics (IDEA) for Big Data as well as the Partners R User Group and R resources available to you.
- ERIS **Site Team**: ERIS provides dedicated computing support for the research community at McLean. ERIS helps researchers focus on science by solving their IT challenges using their deep knowledge of Research IT across the system to consult on solutions for researchers.
- ERIS **Web Hosting**: ERIS provides hosting options for lab and departmental websites on both shared hosting environments like WordPress or on a dedicated Virtual Server (VM).

[rcc@partners.org](mailto:rcc@partners.org)

[rc.partners.org/mclean-open-house](http://rc.partners.org/mclean-open-house)