University of Massachusetts Medical School

eScholarship@UMMS

Library Publications and Presentations

Lamar Soutter Library

2014-5

Building the Future: Rejecting, Rethinking, Redoing, Rejuvenating

Martha E. Meacham University of Massachusetts Medical School

Et al.

Follow this and additional works at: https://escholarship.umassmed.edu/lib_articles



Part of the Library and Information Science Commons

Repository Citation

Meacham ME, Fama J, Martin ER. (2014). Building the Future: Rejecting, Rethinking, Redoing, Rejuvenating. Library Publications and Presentations. https://doi.org/10.13028/j2z0-6686. Retrieved from https://escholarship.umassmed.edu/lib_articles/156

This material is brought to you by eScholarship@UMMS. It has been accepted for inclusion in Library Publications and Presentations by an authorized administrator of eScholarship@UMMS. For more information, please contact Lisa.Palmer@umassmed.edu.

Building the Future:



Redoing



Rethinkly

Martha Meacham – Library Fellow – @MarthaMeacham

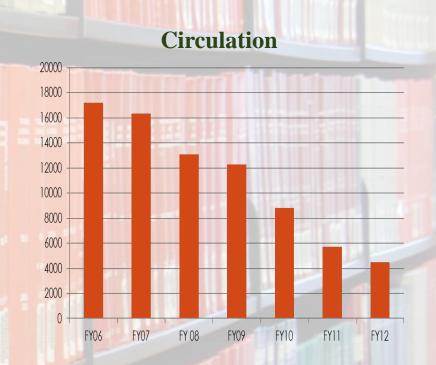
Jane Fama – Associate Director

Elaine Martin – Director

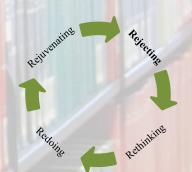
Lamar Soutter Library at the University of Massachusetts Medical School

Rejecting what no longer works The Perfect Storm

- Budget Cuts
- ❖ Rising Costs journals, databases, etc.
 - Library Trends
 - **❖** Declining Statistics
 - **❖** Library Work is Changing
 - * Embedded librarians
 - Data management
 - Expert searching



- ❖ Avoid a slow death changing bit by bit every time we have a cut
- Difficult but necessary changes



Rethinking Librarianship Seeds of the Program



Rethinking Librarianship Seeds of the Program



Redoing our Identity – Take Action Let's see what grows



Rejuvenating our Library and Ourselves Fruits of our Labor



Thank you Questions?

Martha Meacham – Library Fellow – martha.meacham@umassmed.edu

Jane Fama – Associate Director – jane.fama@umassmed.edu

Elaine Martin – Director – elaine.martin@umassmed.edu

Lamar Soutter Library at the University of Massachusetts Medical School

