

**Technology Advisory Group Meeting**  
**May 9, 2008**  
**Ideas By Theme**

From the “raw notes,” we pulled out what we thought were the larger themes and captured the ideas discussed under those themes. Items marked with \* are potential items that the RML could work on in the short term. – Sharon and Heidi

**Position within institution**

- Information champions
- Embedded in organization
- \*Reducing blockages
- \*EHR / PHR / telemedicine -- being involved in the conversation
- \*Circumvention solutions (getting around barriers)
  - Non-blocked computers
  - Cell phones
- Learn how decision makers make decisions about technology
- Talk to IT (if you don't take the IT role, IT will take it)
- How can you use social networking to do this
- Tools to negotiate, persuade decision makers (advocacy) (FAQ, negotiation fact sheet)
- Creating elevator talks, storytelling (dramatic) approach
- Watch your language (avoid library-ish jargon, etc.) and incorporate IT friendly language if you are talking to IT
- Creative promotion / marketing
- Observe users in your organization to find out what they need
- Innovation (“The Art of Innovation”)
- Information tools coach, counselor

**Technology literacy**

- Keeping current; how can you take the technology and use it in your environment?
- Play it learn it do it ; Montessori approach; See 5 things, try 3, adopt 2
- Games (consumer health); challenge and competition; possibly using Wii (has been used for surgical training; fitness, health potential)
- Method of learning
- \*Filter / vet technology solutions for librarians (3 top choices) wiki / solutions database (“Up to Date” for librarians); structured reviews (how long, how would I use, comparative)
- Mentoring approach
- Learn about federated searching, link resolvers

- Filtering, tailoring, customizing information (Google Customized Search) for user's workflow (others, FriendFeed, de.li.cious, etc.); dynamic subject guides; predigestion of information of our users
- What are simple solutions you can use to do this?
- Low end technology solutions (i.e., DVDs, printouts, phone, radio)
- Case based instruction approach to teaching technology (technology scenarios); storytelling, theater approach to teach
- Frequency experienced problems
- What's going on outside the U.S. and 3<sup>rd</sup> world solutions
- Approaches to keeping up; make the time, no risk involved (example, Jing)

**\*Mobile – get to where users are and get out of the library**

- Cell phone / texting
- Facebook widgets
- User-focused information; user as expert
- Social networking – get to users and colleagues are; Facebook, MySpace, LinkedIn
- Just the information you need on mobile screens
- Communicating by multiple methods

**Group strategy**

- Developers page

**? Not sure what was meant by these notes**

- Template – like project management team
- Proposal templates
- Algorithm – flowchart
- Research checklist