Background
Health Sciences librarians worked with producers of YOUR HEALTH® Radio, a weekly consumer health radio show, to create a new, interactive blog/website providing consumer health information and incorporating social media. Librarians incorporate searching and indexing features, and provide links to high-quality consumer health information on show topics.

Purpose
The physician hosts, clinicians in the UNC Department of Family Medicine, recently requested that the librarians develop a way to share their role and contributions with the show’s audience.

Methodology
• A new “Behind the Scenes” tab was created for the website to share the librarians’ roles and contributions with the show’s audience.
• Content was collected from a variety of sources in several formats.
• New content was also created specifically for this project.

“Behind the Scenes” Tab

- Highlights librarian roles, experience, skills, and knowledge.
- Links to information on health literacy.
- Offers sections with resources and tools for three distinct audience groups: consumers, health professionals, and librarians.
- Presents information in multiple formats, including video and written interviews with physicians and librarians.
- Links to consumer health information and education websites.
- Cites all the published scholarship on this innovative collaboration.

Conclusion
A new tab on the YOUR HEALTH® blog showcases the many valuable contributions health sciences librarians can make to consumers and health professionals. Users are finding the new tab and accessing its resources.

Acknowledgements:
YOUR HEALTH® Radio hosts Adam O. Goldstein, MD, MPH and Cristen P. Page, MD; YOUR HEALTH® Radio Producers Julea Steiner, MPH (former), and Erica Blythe Lloyd. Other members of the UNC Health Sciences Library YOUR HEALTH team: Librarians Lee Richardson, MLIS, Christie Silbajoris, MSLS, Lara Handler, MSLS, Jean Blackwell, MLS, AHIP (retired), Liza Cahoon, MA, MLS, Susan Swogger, MLIS; Graduate Research Assistant, UNC School of Information and Library Science Karen McCaffrey.