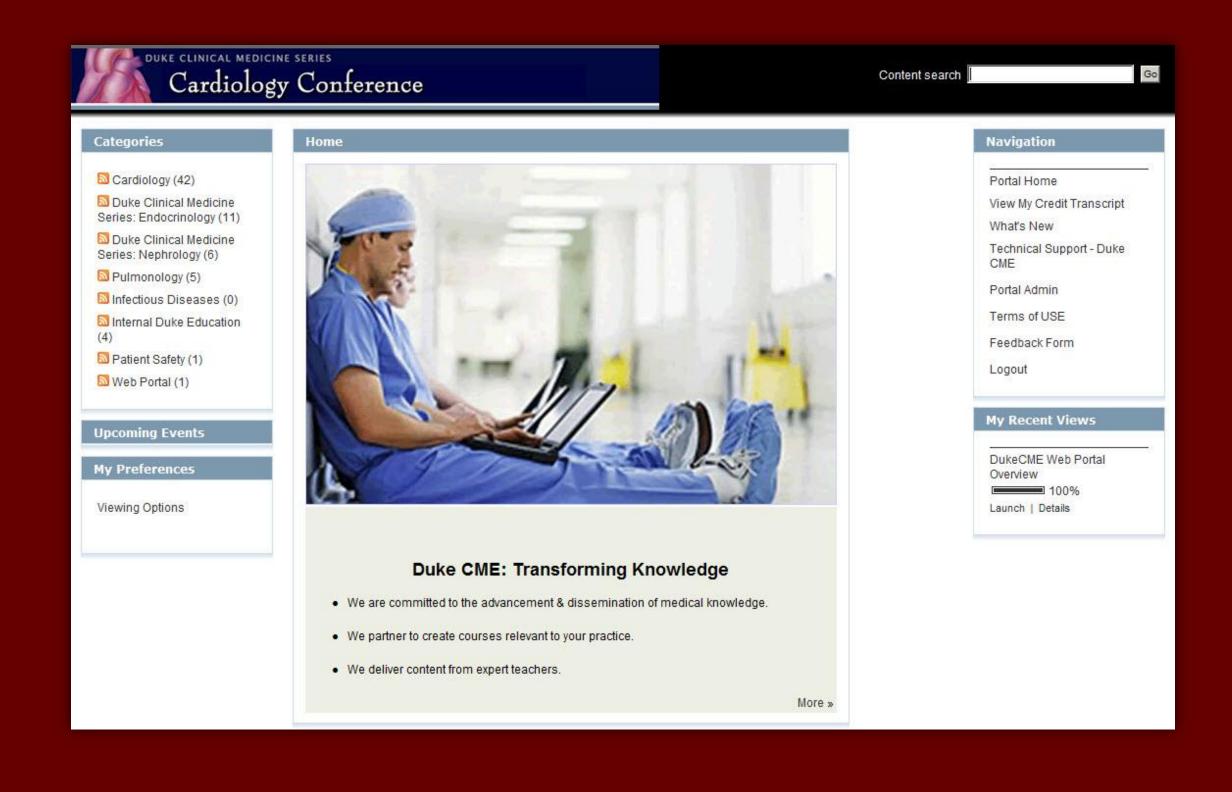


#### Hattie H. Vines, AHIP, and Richard A. Peterson, AHIP; Duke Medical Center Library & Archives; Duke University, Durham, NC

### **Duke Education Web Portal**

- Distributes content captured from any desktop application, other lecture capture station, or professional studio capture over the Internet
- Created by the integration of a commercial CME database (CME Tracker) and a software tool (Accordent Media Management System)
- Provides access to free educational resources
- Offers a premium (subscription-based) education resource called Rollout



# Rethinking Use of Cataloging Skills: Assigning Metadata to CME Programs

## Library's Role

- Partnered with Office of CME to enhance retrieval of MRI case conferences
- Library was provided access to Rollout case conferences, keywords, and videos
- Catalogers applied their unique skill-set by adding metadata to a minimum of 4 new conferences per week, each containing 8 to 13 cases
- Improved access to non-traditional, non-bibliographic, non-library material

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<ul> <li>CONTENT MANAGER</li> <li>Content Manager Home</li> <li>Content Lists</li> <li>Portal Groups</li> <li>Server Directory Management</li> </ul>	REPORTS TEST/SURVEY ADMIN MANAGER Content Lists - Edit View Modify the selected presentation. Modifications will only effect portal functions. It does not effect how presentations will play. Modifications based on running presentations must be republished to the same directory. You can then update the presentation in the portal.							
Back Show All Add Content Live Events On-Line Content Off-Line Content	Direct Link: https://webcme.mc.duke.edu/?presentationID=823 Chapter/Slide/Caption Information Total Chapters: 9 view/edit Total Slides: 0 General Information							
	ID Num.         Date Created         title/desc.         scan directory         on-line           823         IEST         2/14/2011         Radiology Rollout Series - Rollout 236 Helms, Clyde; Duke University, School of Medicine, Office of Continuing Medical Education; 42M ? Bennett lesion posterior labrum, ossification heterotopic, shoulder yoint; 59F partial thickness SST, articular vs. bursa, rotator cuff, shoulder injuries!; 63M OPLL / DISH, ossification of posterior longitudinal ligament; 40M ACL, MCL and meniscus tears, anterior cruciate ligament, menisci tibial; 81F insufficiency fracture left femur chronic bisphosphonate use, femoral neck fractures stress; 34M sacrollitis, hx of IBD, sacrollitac joint; 42M MMT, menisci tibial; 81M bilateral secondary ossification of posterior longitudinal ligament, toes; 36M extensive labral tear, hill sachs deformity, spinoglenoid notch cyst, ligaments articular; shoulder dislocation, ganglion cysts;         Date Created title/desc.         scan directory on-line         on-line							
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We have been holding this daily conference at Duke for over ter years, which is called Rollout by our fellows. We show 8-12 MRI cases (and an occasional plain film) in a 30 minute conference designed to teach our residents and fellows. The cases are drawn from our daily workload o around 60 MRIs. Rollout is an informal conference and i moderated by Clyde Helms, with various staff and fellow comments.

#### **Procedure Used**

Searched content management system for case to be processed

Located keywords from the edit box (sample content: 51M bucket handle?)

Used PubMed, MeSH Browser, Google, and Microsoft Word

Searched PubMed, selected headings, checked other sources when needed, used Word to edit

Viewed video for additional content

Saved metadata and notified provider of completed items

#### MSK Library

Rollout A Daily Musculoskeletal MRI Interesting Case Conference led by Clyde Helms, M.D.

Rollout MSKLibrary Stay current with the best in Radiology CME delivered to your browser when and where you wish.

www.duke.edu/web/msklibrary

\$1,200 AS A CME ANNUAL SUBSCRIPTION We've recently begun to capture each Rollout conference and publish them in Flash video to create a new web based CME activity called MSK Library. Each case is cataloged by key words and can be accessed at any time and viewed individually. As of July, 2009, each rollout has around 10 MRI cases (some as many as fourteen, some as few as 6). The nearly 100 Rollouts that are currently available have around 950 MRI cases. Approximately four new Rollout recordings are added to the library each week consisting of approximately 40 new cases each

NOW AVAILABLE

A subscription to Rollout over the following year provides up to 160 unique recordings of conferences as well as full use of the case library. Each Rollout session can be viewed at your convenience at any time you wish. An annual subscription costs \$1200 and will provide up to 80 hours of CME credit.

Act now! The first 50 subscribers will receive a 25% discount (\$900/yr). However we will ask for your criticisms and evaluation of the product so we can improve it as we proceed.

For more information and to order: http://www.duke.edu/web/msklibrary

