Leveraging Librarian Expertise to Support ACGME Competency Education

Bradley, Doreen; Rana, Gurpreet; Hamstra, Stanley; Lypson, Monica

http://hdl.handle.net/2027.42/94435
OBJECTIVES

• Effective teaching & assessment in the area of practice-based learning and improvement (PBLI) is a challenge
• Residency programs frequently overlook resources provided by their health sciences libraries (HSL)
• Library instruction in graduate medical education (GME) programs is uneven or absent
• ACGME competencies create multiple opportunities to leverage librarian expertise to improve residency education

METHODOLOGY

• HSL and the GME Office worked to develop a systematic, centralized approach to incorporate information skills
• Integrate librarian instruction by building upon successful existing collaborations
• Develop a comprehensive 8-module information skills curriculum, constructed with the expertise of librarians and faculty

RESULTS

FY 2007

• 526 residents and fellows exposed to librarian-led skills instruction
• 50 contact hours in 40 sessions
• Program directors buy-in for adoption in >84 programs
• Development of course evaluation tool
• Useful feedback from residents to improve the modules

RESIDENT FEEDBACK

Positive Responses:

"It was really nice to … help modify what I am already doing to improve my productivity."

"I'm a [intern]... I was wondering if you could help me with a search, since, aside from UpToDate, I'm incredibly ignorant of how to make use of the online resources available to me."

“Everyone commented to me how useful it was…"

“I hope to use some of your tips to make my research more efficient!”

NEXT STEPS

• Validate search assessment tools
• Conduct formal programmatic evaluation of the 8-module curriculum
• Develop tools to assess information seeking rationale

For further information:
Doreen R. Bradley, dbradley@umich.edu