Clinical Practice Enhanced by Artificial Intelligence Grand Rounds
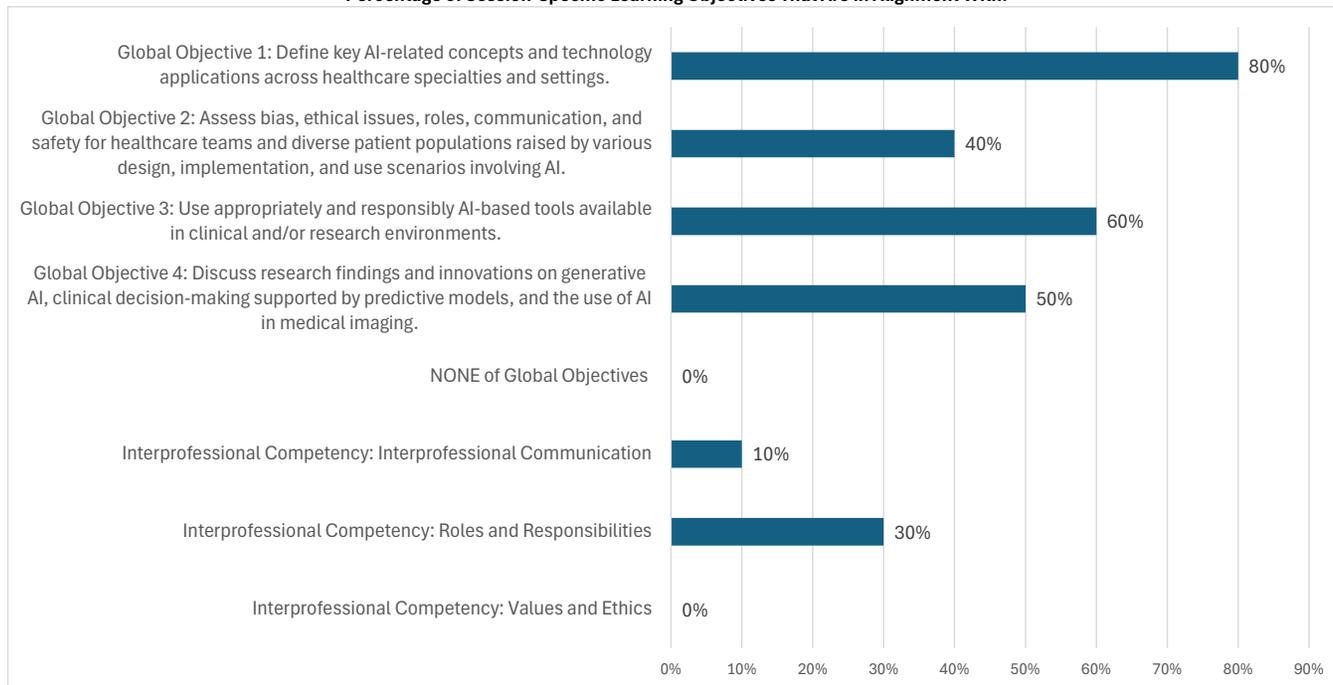
Time period: January 1 - June 30, 2025
Number of sessions with specific learning objectives: 3
Total number of session-specific learning objectives: 10

Percentage of Session-Specific Learning Objectives That Are in Alignment With:

Objective	Percentage
Global Objective 1: Define key AI-related concepts and technology applications across healthcare specialties and settings.	80%
Global Objective 2: Assess bias, ethical issues, roles, communication, and safety for healthcare teams and diverse patient populations raised by various design, implementation, and use scenarios involving AI.	40%
Global Objective 3: Use appropriately and responsibly AI-based tools available in clinical and/or research environments.	60%
Global Objective 4: Discuss research findings and innovations on generative AI, clinical decision-making supported by predictive models, and the use of AI in medical imaging.	50%
NONE of Global Objectives	0%
Interprofessional Competency: Interprofessional Communication	10%
Interprofessional Competency: Roles and Responsibilities	30%
Interprofessional Competency: Values and Ethics	0%

Explanation

The results can help identify underrepresented global learning objectives, guide discussion, and support more intentional planning to achieve desired outcomes. For example, if a global objective or intended interprofessional competency has been insufficiently addressed, the committee may choose to adjust upcoming session topics, invite faculty with relevant expertise, or give presenters clearer guidance on writing session objectives. Patterns revealed through this analysis may also inform revisions to global objectives for the next RSS cycle so they better reflect the educational needs and priorities of your audience. ObjectiveAlign GPT tool (a Custom GPT powered by ChatGPT-5) was used to assist with this analysis.