

Call for Members: IMSH Technology Subcommittees

The Society for Simulation in Healthcare (SSH) Technology Committee is forming new subcommittees focused on emerging areas of technology that are shaping the future of healthcare simulation.

We are seeking SSH members with interest, experience, or curiosity in the following areas:

- Artificial Intelligence
- Serious Games and Game-Based Learning
- Extended Reality, including virtual, augmented, and mixed reality

Purpose

These subcommittees will explore how developing technologies can be used to advance the mission and activities of SSH. Their work will include identifying practical applications, emerging trends, opportunities, challenges, and resources that may benefit the healthcare simulation community.

Subcommittees will also help inform and develop technology-related content for the International Meeting on Simulation in Healthcare (IMSH), including potential educational sessions, demonstrations, panels, workshops, and other programming.

Expectations

Subcommittee members will be expected to:

- Participate in approximately one virtual meeting each month
- Collaborate with other members and the SSH Technology Committee
- Contribute to the development of meaningful work products, recommendations, resources, or educational content
- Help identify important innovations and topics for future IMSH programming
- Serve as engaged ambassadors for technology within the SSH community

Work products may include position statements, educational resources, best-practice guidance, technology evaluations, program recommendations, webinars, articles, or other deliverables developed in partnership with the Technology Committee.

Leadership Development

Participation in a Technology Subcommittee is also an opportunity to become more involved in SSH leadership. As openings become available on the main Technology Committee, active and engaged subcommittee members will be among those strongly considered for future committee membership.

Who Should Apply?

We welcome participation from simulation educators, clinicians, researchers, technologists, industry professionals, operations specialists, learners, and other SSH members interested in helping shape the responsible and effective use of emerging technologies in healthcare simulation.

Prior expertise is valuable but not required. Enthusiasm, collaboration, and a willingness to contribute are essential.

To express interest, please complete the application by October 23, 2026. [APPLY NOW](#)