**Presented by:**



**Medical Education Discussion Group**

**Patient simulation as a clinical resource for medical education and research:**

**Applications and practical tips**

**Thursday January 27, 2022, 12:00-1:00PM**

**Via Zoom: TBD**

**Texting code for today’s session CME credit: Text 29557 to 203-442-9435**

***Faculty Facilitator:***

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Yale School of Medicine

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| Learning objectivesAfter this session, participants will be able to:1. Define three different applications of advanced patient simulation: for medical procedures, clinical presentations, or interpersonal communication
2. Describe how co-constructive patient simulation (CCPS) can advance reflective practice in a safe and risk-free clinical environment
3. Identify ways to incorporate and fund SPs into clinical training or scholarly projects
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| Target Audience: open to everyone committed to medical education at Yale |

*Financial Disclosure Information: Andrés Martin, MD, MPH , facilitator and Janet Hafler, EdD, Course Director; have no conflicts of interest to disclose.*

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**For CME questions, email reagin.carney@yale.edu.**