

Details

Thursday, Nov. 14 2019
12:30-1:30 pm CST

[Register Online](#)

SDAHO Member: \$150
Non-member: \$300

Questions?

[Michella Sybesma](#)

605-789-7528



*Prior registration is required.
Registration deadline is November 12 2019. No-shows will be billed.
Substitutions welcome anytime via email. A full refund will be given to all cancellations received 10 or more business days prior to the program. No refunds will be given to cancellations received five or fewer business days prior to the program. All cancellation and substitution requests must be emailed to sheena.thomas@sdaho.org.

Overview:

The Leapfrog Group releases its hospital scorecard twice a year assigning grades from A to F to more than 2,600 hospitals across the country. This course is an opportunity to learn more about the Leapfrog survey and ratings to guide hospital strategy. Participants will gain understanding about the interplay between the American Hospital Association (AHA) Annual Survey and the Leapfrog Safety Grades and will be provided information on how the two surveys influence their grade. The session includes an overview of the Leapfrog Hospital Safety Grades, an in-depth review of the measures, data sources, and scoring methodology.

Learning Objectives:

At the conclusion of this session, participants will be able to:

1. Discuss the Leapfrog safety grade and the Leapfrog survey in the context of the rating system.
2. Identify the background on the measures and methodologies underlying the Leapfrog safety grade.
3. Describe how the AHA Annual Survey plays a role in the Leapfrog safety grade.

Faculty:

Amy Chin, Senior Director of Health Economics and Outcomes Research, Greater New York Hospital Association (GNYHA)

Amy Chin focuses on issues affecting health care providers that span policy, finance, economics, and quality. She applies her expertise in hospital payment and operations, quality measures, and analytics to dissect, understand and re-interpret scoring methodologies in the federal pay-for-performance programs and public hospital rating systems.

Prior to joining GNYHA, Amy worked at Health Research & Education Trust on a CMS initiative supporting hospitals across 30 states in reducing harms in 10 clinical areas. Additionally, she worked in health services research, improving the quality of life in Veterans with spinal cord injury. Amy earned her M.S. in biostatistics at UIC-School of Public Health and undergraduate degree in applied mathematics at Drew University.

Amy has no real or perceived conflicts of interest related to this presentation.

Registration information and fees:

Fees are per connection at a facility and include electronic handout, and one connection line to the live webinar. Connection instructions and handout materials will be emailed to the contact person listed on the registration 1-2 days prior to the program.