

MSAS32

Understanding the Critical Relationships of Quality, Experience, and Performance for Effective Imaging Services (Sponsored by the Associated Sciences Consortium) (Interactive Session)

Tuesday, Nov. 27 10:30AM - 12:00PM Room: S105AB

IN SQ

AMA PRA Category 1 Credits™: 1.50
ARRT Category A+ Credit: 1.75

Participants

Morris A. Stein, BArch, Phoenix, AZ (*Moderator*) Nothing to Disclose
William A. Undie, PhD, RT, Houston, TX (*Moderator*) Nothing to Disclose

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Sub-Events

MSAS32A Planning and Physical Implications through Data, Modeling, and Vision

Participants

Carlos L. Amato, Los Angeles, CA (*Presenter*) Nothing to Disclose

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LEARNING OBJECTIVES

1) Understand the current status of Appropriate Use Criteria (AUC) consultation requirements. 2) Review workflow considerations for AUC consultations requirements for all process flow scenarios including employed and non-employed referring providers. 3) Understand how recent technological advances and discoveries will impact imaging space planning, and how to incorporate FDI guidelines in imaging department designs. 4) Understand how to adjust facility design(s) to align with the latest consumer expectations and trends affecting the patient experience. 5) Recognize the pitfalls and accomplishments of Clinical Decision Support Mechanism (CDSM) early adoption. 6) Explain the common barriers of CDSM interoperability with hospital electronic health record (EHR), standardization of operational flow of information, and key performance indicators (KPI) development.

MSAS32B The Changing World of How Clinical Support Systems Impact Quality and Delivery of Care

Participants

Melody W. Mulaik, Powder Springs, GA (*Presenter*) Nothing to Disclose

For information about this presentation, contact:

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LEARNING OBJECTIVES

1) Understand the current status of Appropriate Use Criteria (AUC) consultation requirements. 2) Review workflow considerations for AUC consultations requirements for all process flow scenarios including employed and non-employed referring providers. 3) Understand how recent technological advances and discoveries will impact imaging space planning, and how to incorporate FDI guidelines in imaging department designs. 4) Understand how to adjust facility design(s) to align with the latest consumer expectations and trends affecting the patient experience. 5) Recognize the pitfalls and accomplishments of Clinical Decision Support Mechanism (CDSM) early adoption. 6) Explain the common barriers of CDSM interoperability with hospital electronic health record (EHR), standardization of operational flow of information, and key performance indicators (KPI) development.

MSAS32C Lessons Learned in Adopting Clinical Decision Support Systems

Participants

Ernesto A. Cerdana, PhD, Atlantic City, NJ (*Presenter*) Nothing to Disclose

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LEARNING OBJECTIVES

1) Recognize the pitfalls and accomplishments of Clinical Decision Support Mechanism (CDSM) early adoption. 2) Identify and explain the common barriers of CDSM interoperability with the hospital electronic health record (EHR) and standardization of flow of information. 3) Develop an understanding of the key performance indicators available within the CDSM system.