

March 17 - 20, 2012

Saturday, March 17

Ft. Worth Ballroom

Dallas Ballroom 3

12:00 pm

Exhibit Hall Opens

1:00 pm - 3:00 pm

Joint : Patient Safety & Medical Error Prevention

3:00 pm - 3:30 pm

Break in Exhibit Hall

3:30 pm - 5:30 pm

Therapy 1 - Late Effects of Radiation Therapy
SAM SESSIONDiagnostic: Performance of Iterative Reconstruction Algorithms /
CT Dose Registries

5:30 pm - 6:00 pm

Visit Exhibits

6:00 pm - 6:30 pm

Exhibit Floor closed for half hour

6:30 pm - 8:30 pm

Welcome Reception on Exhibit Floor

Sunday, March 18

Ft. Worth Ballroom

Dallas Ballroom 3

7:30 am - 9:30 am

Therapy 2 - VMAT for Dummies: Concepts, Clinical
Implementation and Treatment Planning
SAM SESSION

Mammography - MQSA/ACR Update

9:30 am - 10:00 am

Break in Exhibit Hall

10:00 am - 12:00 pm

Therapy 3 - Advances in Brachytherapy - A Transition to Volume
Based Planning
SAM SESSIONMammography - Tomosynthesis/Breast Biopsy
SAM SESSION

12:00 pm - 1:30 pm

Lunch/Visit Exhibits

1:30 pm - 3:30 pm

Joint: Regulatory and Legislative

3:30 pm - 4:00 pm

Break in Exhibit Hall

4:00 pm - 6:00 pm

Therapy 4 - Current Advantages and Safety
Considerations in SBRT
SAM SESSIONMammography - Advanced Modalities
SAM SESSION

Monday, March 19

Ft. Worth Ballroom

Dallas Ballroom 3

7:30 am - 9:30 am

Therapy 5 - 4D Imaging for Motion Characterization
and Management
SAM SESSIONDiagnostic: MRI Safety and Accreditation
SAM SESSION

9:30 am - 10:00 am

Break in Exhibit Hall

10:00 am - 12:00 pm

Joint : Young Investigator Clinical Symposium

12:00 pm - 1:30 pm

Lunch/Visit Exhibits

1:30 pm - 3:30 pm

Professional: PQI Training, Workforce/Manpower, FTE Standards

Professional: ABR Exam Update

3:30 pm - 4:00 pm

Break in Exhibit Hall

4:00 pm - 6:00 pm

Therapy 6 - Beam Data Collection, Commissioning and Modeling
in Treatment Planning System
SAM SESSIONDiagnostic - Ultrasound & Nuc Med Accreditation and Testing
SAM SESSION

Tuesday, March 20

Ft. Worth Ballroom

Dallas Ballroom 3

7:30 am - 9:30 am

Joint: Clinical Radiation Biology and Radiation Risks
SAM SESSION

9:30 am - 10:00 am

Break in Foyer Area

10:00 am - 12:00 pm

Joint Professional: Clinical Project Management and Leadership

12:00 pm - 1:30 pm

Lunch on your own

1:30 pm - 3:30 pm

Therapy 7 - Clinical Physics Implementation of Proton Therapy
SAM SESSIONDiagnostic: Manufacturer Specific Considerations for CT
Accreditation/ Implementation of Low Dose Protocols
SAM SESSION

CLOSE OF MEETING