






8th ASPETAR WORLD RADIOGRAPHY DAY SYMPOSIUM

8th November 2018

AGENDA

HGI-03-P47: 8th Aspeta World Radiography Day Symposium 2018 is an Accredited Group Learning Activity (Category 1) as defined by the Qatar Council for Healthcare Practitioners - Accreditation Department and is approved for a maximum of 7.50 hours

Orthopaedic & Sports Medicine Hospital
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SCIENTIFIC PLANNING COMMITTEE

Salwa Allenjawi *Chairperson of Scientific Planning Committee /
Director of Medical Imaging*

Toni Evans *Vice Chairperson / Senior Radiographer*

Helen Lloyd *CPD Coordinator / Radiographer*

Dr Emad Almusa *Chief of Radiology*

Tessa Smith *Radiographer*

Zuraida Mandaragon Ali *Radiology Nurse*

Konstantinos Epameinontidis *Senior Physiotherapist*

SECRETARIAT OF THE SPC

Gillioni Cortbawi *Event Specialist*

Glendale Calpito *Radiology Executive Secretary*

Mada Al Saabi *Radiology Secretary*

The Scientific Planning Committee has reviewed all disclosed financial relationships of speakers, moderators, facilitators and/or authors in advance of the CPD activity and has implemented procedures to manage any potential or real conflicts of interest.

CME/CPD INFORMATION

Conditions for acquiring of CME/CPD credits:

This is an Accredited Group Learning Activity (Category 1) as defined by the Qatar Council for Healthcare Practitioners - Accreditation Department and is approved for a maximum of 7.50 hours.

You will be awarded credits only if your profession is included as a part of the target audience which is stated on the following page.

If you are not considered part of the target audience, you will be given a certificate of non-accredited attendance only.

You will be awarded credits only for the full sessions you attend. You will be required to show your registration barcode and be scanned upon entry and exit for the morning and upon entry and exit for the afternoon to be awarded equivalent credits.

Evaluations:

During or after the conference, you will be receiving an online evaluation form about your overall conference experience to complete. The evaluation form should be completed in order to receive a certificate of attendance.

Certificate of Attendance:

A Certificate of Attendance will be issued. CME/CPD Credits will be provided for members of the target audience who attend qualifying sessions, and your earned credit will be shown on your certificate.

Contact Information:

helen.lloyd@aspetar.com

Target Audience:

The target audience for this symposium includes the medical and healthcare professions of: Nurses, Physicians and Allied Health Professionals.

Learning Objectives for the event

On completion of this event participants should be able to:

- Identify characteristics of muscular injury
- Recall patient pathway and player management in a sports medicine environment
- Explain radiographic techniques in MSK
- Outline bone development and repair process

AGENDA

07:45 **Welcome**

07:50 **World Radiography Day Introduction**, Salwa Allenjawi, *Director of Medical Imaging, Aspetar*

SESSION 1

Credits 2.25

Hamstring/Thigh Player Management

Session Learning Objectives

- Recall the characteristics of thigh muscle injuries
- Compare the radiographic techniques in diagnostic imaging of the hamstring and thigh
- Identify the issues considered in return to play management
- Recall the pathway for the player management from the field

08:00 **Muscle Injuries in Football**
Dr Louis Holtzhausen, *Sports Medicine Physician, Aspetar*

08:20 **Muscle Injury progression in MRI – Hamstring Study**
Dr Robin Vermeulen, *Post Graduate Researcher, Aspetar*

08:40 **Radiographers Technique of the MRI Hamstring and Thigh**
Helen Lloyd, *Radiographer, Aspetar*

08:50 **Hamstring Thigh Injuries – Radiologist Case Study**
Dr Emad Almusa, *Consultant Radiologist, Aspetar*

09:05 **Imaging Management of Muscle Strains**
Dr Souhail Chebbi, *NSMP Sports Physician, Aspetar*

09:25 **Sports Ethics and Player Management**
Dr Emin Ergen, *Sports Medicine Physician – Chairman of Ethics Committee, Aspetar*

09:45 **Q&A panel/interactive**
Chaired by Tessa Smith, *Radiographer, Aspetar*

10:15 **Refreshment Break**

SESSION 2

Shoulder

Credits 2

Session Learning Objectives

- Summarise the radiographic techniques in diagnostic imaging of the shoulder
- Recall the pathologies requiring surgical intervention of the shoulder
- Compare common pathologies of the shoulder in overhead athletes

10:45 Radiology and Intervention of the Shoulder

Simon Hawley, *Radiographer, Aspetar*

11:00 Radiographers technique of the MRI Shoulder

Danielle Shutt, *Radiographer, Aspetar*

11:15 Orthopaedic Surgical Intervention on the Shoulder

Dr Khalid Al-Khelaifi, *Orthopaedic Surgeon, Aspetar*

11:35 Shoulder Injuries – Radiologist Case Study

Dr Javier Arnaiz Garcia, *Consultant Radiologist, Aspetar*

11:50 Shoulder Imaging in Overhead Athletes: When is 'abnormal' normal?

Dr Celeste Geertsema, *Sports Medicine Physician, Aspetar*

12:10 Q&A panel/interactive

Chaired by Tessa Smith, *Radiographer, Aspetar*

12:45 Lunch Break

SESSION 3

Credits 2.25

Paediatric Groin

Session Learning Objectives

- Compare the different pathologies that can encompass a 'groin injury'
- Recall the characteristics of the Inguinal Hernia
- Identify the characteristics of skeletal repair and skeletal development
- Justify the use of radiology examinations in development of youth athletes

13:45 What is a Groin Injury?

Dr Andreas Serner, *Physiotherapist, Aspetar*

14:00 Inguinal Hernia vs Inguinal Pain

Dr Zarko Vuckovic, *General Surgeon, Aspetar*

14:15 Groin Injuries – Radiologist Case Study

Dr Eduardo Yamashiro, *Consultant Radiologist, Aspetar*

14:30 How Radiology Aids the Development of Youth Athletes

Dr Amanda Johnson, *Lead Physiotherapist, Aspire Academy Sports Medicine Centre*

14:45 Bone growth development in Paediatrics

Dr Khalid Alyafei, *Associate Professor Clinical Paediatrics at WCMEQ*

15:05 Healing of Fractures in Radiology

Dr Sandra Abusamaan, *Paediatric Radiology Associate Consultant, Hamad Medical Corporation*

15:25 Q&A panel/interactive

Chaired by Tessa Smith, *Radiographer, Aspetar*

16:00 Acknowledgements:

Salwa Allenjawi, *Director of Medical Imaging, Aspetar*

16:05 End of Auditorium Presentations

Workshop Attendees move to Workshop Venue

16:15 Technical Workshops

Workshop 1

Credits 0.5

16.15-16:45 / 16:45-17:15

Session Learning Objectives

- Identify anatomical regions of the Shoulder with the use of Ultrasound
- Categorise different structures based on echo signals
- Interpret pathological appearances commonly found in the Shoulder

Ultrasound of the Shoulder

30mins

Dr Maryam Al Naimi, Radiologist, Aspetar

Venue: Ultrasound room, Radiology Department

Workshop 2

Credits 0.5

16.15-16:45 / 16:45-17:15

Session Learning Objectives

- Identify anatomical regions of the Thigh Muscles with the use of Ultrasound
- Categorise different structures based on echo signals
- Interpret pathological appearances commonly found in the Thigh Muscles

Ultrasound of the Thigh

30mins

Dr Javier Arnaiz Garcia, Consultant Radiologist, Aspetar

Venue: DEXA room, Radiology Department

Notes

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