

**ASPETAR  
INTERNATIONAL  
RADIOLOGY  
CONFERENCE**

*9th May 2025*

**THIGH MUSCLE  
INJURY IMAGING  
WORKSHOP**



Joint Provider:



**ASPETAR**  
اسبيتار

**Agenda**  
**Thigh Muscle Injury Imaging Workshop**  
**9 May 2025**

**Target Audience:** Physicians

**Activity code:** HGI-03-P152

**Venue:** Aspetar auditorium, Doha, Qatar

**Time:** 13:30-17:30

**Overall Learning Objectives:**

On completion of this activity, participants will be able to:

1. Summarize a comprehensive overview of MRI anatomy and injuries of thigh muscle injuries
2. Illustrate a comprehensive process leading to accurate imaging classification
3. Make use of all imaging assessment tools to identify a thigh muscle injury

**This activity is an Accredited Group Learning Activity (Category 1) as defined by the Ministry of Public Health's Department of Healthcare Professions - Accreditation Section and is approved for a maximum 3.5 hours.**

Date	Topic	Session Learning Objectives By the end of this session, participants will be able to:	Speaker
<b>Friday 9 May 2025</b>			
13:00-13:30	Registration		
<b>13:30-17:30</b>	<b>Thigh Muscle Imaging Moderators:</b>		
13:30-14:00	MR and US anatomy of thigh muscle: practical demonstration	Session Learning Objectives: 1. Identify the normal MR and US anatomy of thigh muscles 2. Identify in detail the MRI findings of rectus femoris muscle injuries 3. Identify in detail the MRI findings of hamstring muscle injuries and determine the process required for a comprehensive assessment leading to accurate classification and management decision making	Dr Maria Lua Gulde
14:00-15:30	MR assessment of adductors and rectus femoris muscle injuries: practical demonstration, interactive		Dr Marcelo Bordalo, Dr Paulo Helito, Dr Maria Lua Gulde
15:30-16:00	<i>Coffee break</i>		
16:00-17:30	MR assessment of hamstring muscle injuries: practical demonstration, interactive		Dr Marcelo Bordalo, Dr Paulo Helito, Dr Maria Lua Gulde

**Scientific Planning Committee:**

Marcelo Bordalo (Chair), Konstantinos Epameinontidis (Co-Chair), Enda King, Paulo Helito, Paul Dijkstra

**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.**

Overall time: 210 min

Interactive: 210 min (100 %)