

A UNIQUE
DESTINATION
FOR SPORTS
MEDICINE



ASPETAR

Aspetar Wednesday Webinar Series

*'Cutting edge sports medicine
and science to your doorstep'*

ASPETAR



Agenda
Aspetar Wednesday Webinar Series
15 May 2024 – 15 May 2025 (4th year)

Target Audience: Physicians, Allied Healthcare Practitioners, Nurses, Dentists, Pharmacists, Others (researchers and sport scientists)

Venue: Online (Microsoft Teams)

Activity code: HGI-03-HGI-03-P135


Overall learning objectives:

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

1. Apply best evidence in the diagnosis, treatment and prevention of common injuries and musculoskeletal conditions in athletes.
2. Develop a management plan for muscle injuries in athletes.
3. Discuss principles of coping with heat to improve training and performance and the use of heat therapy in athletes.
4. Define 'Modern Games'.
5. Describe the key principles of 'Extreme Sports Medicine'.
6. Discuss the importance of artificial intelligence in sports medicine and science.

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 1.50 credit hours

	Date and time	Topic	Session Learning Objectives By the end of this session the participants will be able to:	Speaker/s
1.	15 May 2024 4.30 PM - 6.00 PM (GMT+3)	Sports medicine in athletics	<ol style="list-style-type: none"> 1. Apply current evidence on relative energy deficiency in sport (REDs) to track and field athletes 2. Develop a return to performance plan for a track and field athlete after pregnancy 3. Describe several strategies to support the mental health of track and field athletes. 4. List five actions for track and field athletes and coaches to reduce risk of injury 	Dr Paul Dijkstra Dr Jenny Jacobsson Prof Margo Mountjoy Prof Jane Thornton Prof Claudia Reardon Dr Juan-Manuel Alonso
2.	12 June 2024 4.30 PM - 6.00 PM (GMT+3)	Advanced Imaging	<ol style="list-style-type: none"> 1. Describe technological developments in musculoskeletal radiology 2. Explain how chronic exertional compartment syndrome can be evaluated 3. Identify how 3D MRI can be applied in the musculoskeletal system 	Dr Marcelo Bordalo Dr Jan Fritz Dr Siegfried Trattnig Dr Avneesh Chhabra
	July - August	Summer break		
3.	18 September 2024 4.30 PM - 6.00 PM (GMT+3)	Modern games		TBC
4.	16 October 2024 4.30 PM - 6.00 PM (GMT+3)	Risk Factors for Thigh Muscle Injuries		Dr Tania Pizzari
5.	30 October 2024 4.30 PM - 6.00 PM (GMT+3)	Muscle Injuries		Dr Nicol van Dyk

6.	20 November 2024 4.30 PM - 6.00 PM (GMT+3)	Extreme Sports Medicine		Dr Celeste Geertsema
7.	15 January 2025 4.30 PM - 6.00 PM (GMT+3)	Handball		TBC
8.	19 February 2025 4.30 PM - 6.00 PM (GMT+3)	Brain health in sports		TBC
9.	16 April 2025 4.30 PM - 6.00 PM (GMT+3)	AI in Sports Medicine		Dr Paul Dijkstra Ms. Yosra Mekki

Scientific Planning Committee:

Paul Dijkstra (Chair), Sofie Nelis (Co-Chair), Mariem Labidi, Faten Smiley, Dorothy Lechicki, Celeste Geertsema, Raouf Rekik, Pieter D'Hooghe, Dania Almasri, Konstantinos Epameinontidis, Zainab Al Sarraf, Sean McCrudden, Marco Cardinale, Daniel Martinez-Silvan and Barboura Mondher

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: 90 min

Lecture: 60 min

Interactive session: 30 min