## EFORT Webinar Monday 27 January 2025 | 19:00-20:00 CET



## ANTERIOR SHOULDER INSTABILITY IN PROFESSIONAL ATHLETES

#EOTEP

## Chair: MD. Prof. Gazi HURI | Türkiye

The Webinar will address the following topics:

19:00-19:05	Introduction MD. Prof. Gazi Huri   Aspetar FIFA Center of Excellence, Orhopaedcis and Sport Medicine Hospital   Doha, Qatar
19:05-19:20	When and How to Operate on First-Time Dislocations: Choosing the Right Technique MD. Prof. Marius Scarlat   Clinique Chirurgicale St Michel, Groupe ELSAN Toulon   France
19:20-19:35	<b>Dynamic Anterior Stabilization: A Game Changer or a Trend?</b> <b>MD. Andrei Popescu</b>   Romanian Shoulder Institute -Ortopedicum, Bucharest   Romania
19:35-19:50	<b>Revising Failed Bankart Repairs: Challenges and Solutions</b> <b>MD. Prof. Bashir Zikria</b>   Johns Hopkins School of Medicine Department of Orthopaedics Sports Medicine Division, Baltimore   USA
19.50-20.05	Questions and answers   A//

## Learning Objectives:

This EFORT Educational Webinar will focus on shoulder instability in professional athletes. The objectives of this Webinar are:

- 1. **Understanding the Anatomy and Biomechanics:** Gain insights into the anatomical structures and biomechanical factors contributing to anterior shoulder instability in athletes.
- 2. **Identifying Risk Factors and Mechanisms of Injury:** Explore the sport-specific movements and situations that predispose professional athletes to anterior shoulder instability.
- Diagnostic Approach: Learn systematic approaches to diagnosing anterior shoulder instability, including advanced imaging techniques and clinical examination.
- 4. **Surgical Treatment Strategies:** Review the latest surgical techniques and advancements tailored to the demands of professional athletes.
- Prevention and Performance Optimization: Discuss strategies to prevent recurrence and optimize shoulder performance posttreatment.

This Webinar is organised by EFORT independent of any commercial educational support.