



Nomination Forms must be returned latest by

September 1st, 2026

strictly by email to:

efassecretary@mcocongres.com

joris.hermus@gmail.com

Subject line: Council Nomination – Elections 2026

EFAS COUNCIL – NOMINATION FORM 2026

In line with the Articles of Association of European Foot and Ankle Society the Hon. The Secretary is calling for nominations to replace outgoing member(s) of the Council.

- If there are more nominations than vacancies, an election will be held at the **EFAS General Assembly on October 2nd, 2026, in Augsburg, Germany.**
- There are **10** positions to be filled on Council.

- **The 5 following members have served 1 term (2 years) on Council and therefore are eligible for re-election:**

1. Alberto Ginés Cespedosa (Spain)
2. Maneesh Bathia (UK)
3. Melanie Vandenberghe (Belgium)
4. Nikos Gougoulas (Greece)
5. Peter Bock (Austria)

- **Member Nomination Requirements and Eligibility (according to the Articles of Association)¹:**

Any member nominated for Council must have attended a minimum of 3 EFAS courses/ meetings within the previous 5 years, must be available to attend the General Assembly in person, must be a **paying Full Member** at the time of nomination. Each nomination must be supported by two EFAS members as referees.

¹As per EFAS Article 7(B): “The four largest National Societies will each have a minimum of one member on Council [...]. The size of the National Society shall be deemed to be the number of subscriptions paid to EFAS by that Society in the Calendar year of the Annual meeting of the General Assembly (and for that calendar year only) plus the number of any Honorary members.” Finally, there can only be a maximum of 2 representatives from the same country in Council.

Closing date for receipt of nominations: **before September 1st, 2026.**

NOMINATION

(Please write clearly in BLOCK CAPITALS)

THE CANDIDATE, PROPOSER AND SECONDER MUST BE PAYING FULL MEMBERS AND MUST PERSONALLY SIGN THIS FORM

	Name of Candidate	Country	Proposed By	Seconded By
PRINT NAME				
SIGNATURE				