



# **FEPOS PROGRAM**

(Fellowship in Paediatric Orthopaedics accredited by EPOS)

1. Institution: Hospital Universitari Son Espases

2. Country: Spain. Palma de Mallorca

3. Starting date of the Post: Mai 2024

4. Closing date for application: 31st January 2024

5. Duration of the job: 12 months

6. Contact person: Ignacio Sanpera. Head of Paediatric Orthopaedics. Hospital Universitari Son Espases (<u>ignasi.sanpera@ssib.es</u>)

**Brief Description of the Job:** This position is a full-time position in Paediatric Orthopaedics. The job is located at the University Hospital in the Mallorca Island. The department is composed of 7 consultants with defined areas of interest (spine, hip, feet, upper limb, knee and sports surgery, infection and tumours and neuromuscular). The service attends all kind of musculoskeletal paediatric pathology except for malignant tumors.



### Fellowship European Paediatric Orthopaedic Society (FEPOS) Application -

### **Required Documentation**

Dear Prospective FEPOS Fellow,

Thank you for your interest in the European Paediatric Orthopaedic Society (EPOS) Fellowship program. To ensure a comprehensive evaluation of your candidacy, please include the following documentation with your application:

- 1. Curriculum Vitae (CV): Provide a full CV, including a colour passport photograph. Your CV should reflect your previous experience in Paediatric Orthopaedics.
- 2. Personal Statement: Submit a statement (maximum 250 words) explaining your reasons for applying to the FEPOS Fellowship.
- 3. Two Letters of Support: Include two letters supporting your application. One letter must be from your local training program director, and the other must be from a recent clinical supervisor ( preferably, working in the field of paediatric orthopaedics).
- 4. **Optional**: Letter of Returning Centre: If you have a job offer at a centre upon completion of the FEPOS program, include a letter from the future centre stating that you have a job offer.

<u>Initial selection will be based on the documentation submitted</u>. Shortlisted candidates will be invited for an interview.

#### **Working Requirements:**

To be eligible for the fellowship, you must have <u>completed a training program in Orthopaedic Surgery</u> from your country of origin in a recognized country. In certain circumstances, a formal training in <u>Paediatric Surgery may be accepted</u>, provided you have completed an adequate training in Paediatric Orthopaedics and submit documented proof of it.

Please ensure that <u>your application package is complete and submitted by the specified deadline</u>. Incomplete or late applications may not be considered.



## Specific Required Documentation to apply to this position:

### • <u>Language Requirements</u>::

To apply to this job, you would need at least a level B2 in Spanish, although preferably a C1.

Those lacking an official language certificate, may be requested to sit an exam about their level of language ( to be determined by the registration body (Colegio de Medicos de Baleares)).

• <u>Working Permit</u> (Open only to ECC workers or applicable to other citizenship):

Due to EEC regulations the candidate member should be holding a EEC member citizenship. Only in very exceptional circumstances a non-EEC member would be admitted as a candidate.

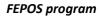
### Registration body:

In order to be allowed to practice in the country you would need your medical degree to be recognized in the country. Although, EEC members will get automatic recognition. Still they do have to apply for the recognition at the country.

Once the recognition is granted if you get the position you will need to apply to the "Colegio de Médicos de Balerares" to obtain the licence to practise in our country.

#### • Any other legal requirements:

Successful candidates would be required to produce a certificate of being conviction free of any children related offence, or any major fault that may be considered dangerous to deal with children.





We wish you the best of luck in your application and look forward to reviewing your materials.

Sincerely,

Ignacio Sanpera MD. PhD

Head of the FEPOS commission.