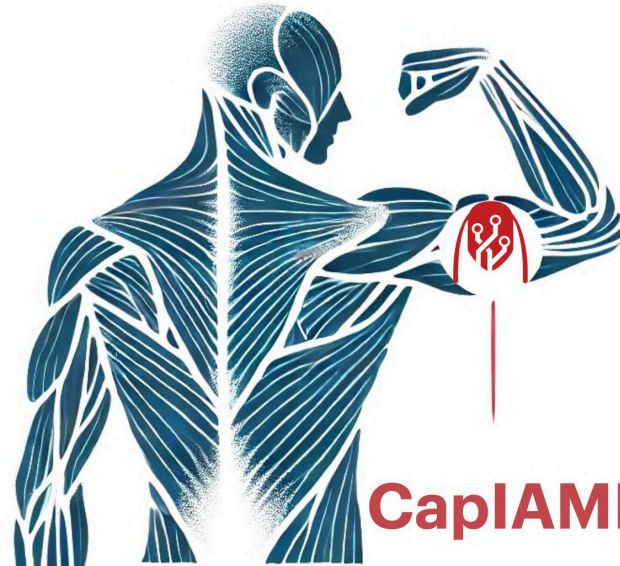




## CapIAMI

CapIAMI Capillaroscopy and Artificial Intelligence in Inflammatory Myopathies

## Registration Form



### What is CapIAMI?

The CapIAMI Project is a multicenter observational research study aimed at analyzing capillaroscopic alterations in patients with idiopathic inflammatory myopathies (IIM) through the application of artificial intelligence. The project aims to establish relationships between these capillaroscopic findings, clinical symptoms, and the presence of specific antibodies.

### Objectives

- Describe and quantitatively analyze capillaroscopic alterations in IIM.
- Establish correlations with specific antibodies and disease prognosis.

### Why Participate?

#### Clinical Innovation:

We use the artificial intelligence platform **Capillary.io** to perform a detailed analysis of capillaroscopic images, allowing for more precise evaluation than traditional techniques.

#### Scientific Collaboration:

Be part of an international network of research centers seeking to improve the diagnosis and management of IIM.

#### Impact on Clinical Practice:

The results of this study could contribute to the development of new diagnostic and monitoring tools, thus improving patient care for IIM.

## Contact

capiami2024@gmail.com



### Scientific endorsement:



# How to Participate?

If you would like to join the project, please contact us via the dedicated email address: [capiami2024@gmail.com](mailto:capiami2024@gmail.com). Through this email, you can submit your participation request as well as ask any questions or concerns you may have about the project.

We will respond as soon as possible, including in our reply several documents and links of interest, such as:

- **Participation Survey:** We would like to know more about your recruiting center, the name of the principal investigator, the number of capillaroscopies performed, and the capillaroscopy device you use.
- **Project Documentation:** We will provide you with the full project document, the informed consent form for patients prior to recruitment, and ethical committee approval from one of the collaborating centers. These documents will help you present the proposal to your institution's ethics committee, facilitating approval in the shortest time possible.
- **Training Video:** We will include an instructional video explaining how to upload capillaroscopy images and complete the specific CapIAMI database on the Capillary.io platform.

***We are here to support you every step of the way. Do not hesitate to contact us for any additional questions.***



**CapIAMI**

**Capillaroscopy and Artificial  
Intelligence in Inflammatory  
Myopathies**

## Who Are We?

This project is coordinated by professionals with experience in autoimmune diseases and inflammatory myopathies from centers such as Regional University Hospital of Malaga, Hospital Clínic of Barcelona, and La Paz University Hospital.

## Our Commitment

We guarantee the confidentiality and protection of all participants' data, in compliance with current regulations.

Join Us and Be Part of Scientific Progress!

Dr. Gema María Lledó Ibáñez  
Dr. Jorge Álvarez Troncoso

