





## ERN-EuroBloodNet Website navigation

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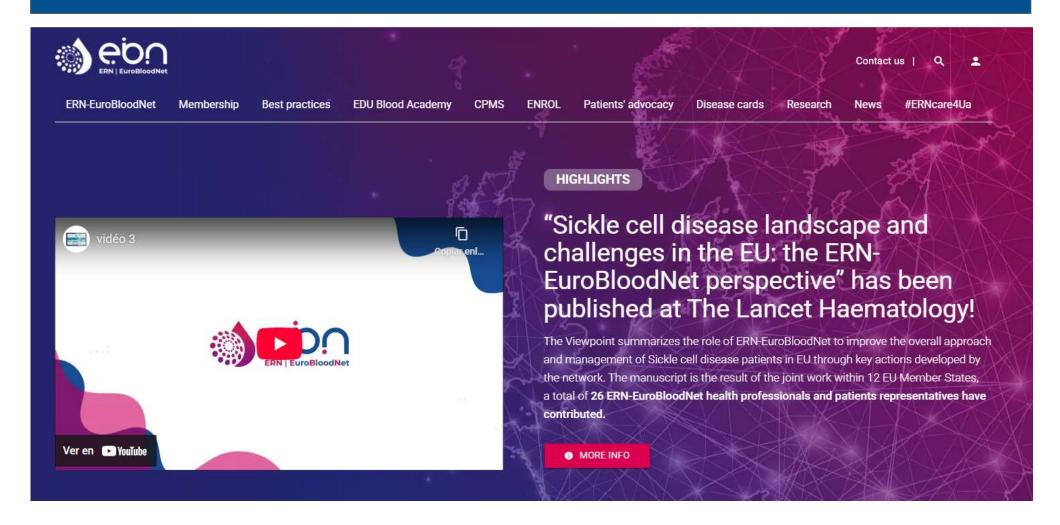
- **♦ ERN-EuroBloodNet TFAs (Transversal** Fields of Action):
  - **♦ Edu Blood Academy**
  - **♦ Clinical Practice Guidelines**

- **♦** Repository of Experts
  - **♦ Why update your profile**
  - ♦ How to edit your profile





We encourage everyone to explore the and take full advantage of all the available tools and information. It is not only a comprehensive repository but also a dynamic platform featuring valuable resources such as Disease Cards, the EDU Blood Academy, the Expert Repository, Best Practice Guidelines, and much more.



Five Transversal Fields of Action (TFAs) were defined aligned with the objectives in order to implement target driven actions to ensure their achievement:











**Cross border health** 

**Best Practices** 

Continuing Medical Education

**Telemedicine** 

Clinical Trials & Research



Five Transversal Field of Actions (TFAs) were defined aligned with the objectives defined in order to implement target driven actions to ensure their achievement:



**Cross border health** 



**Best Practices** 





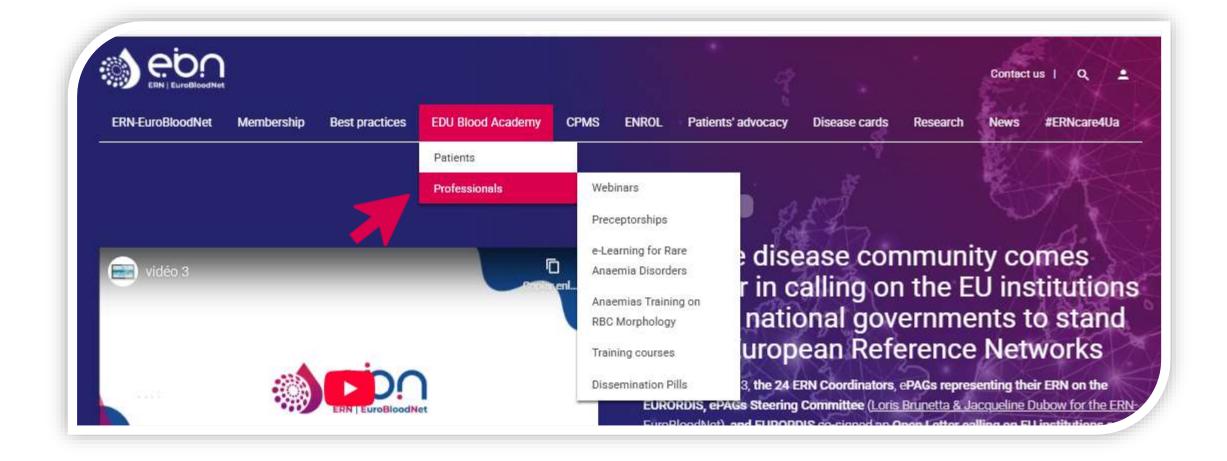
**Telemedicine** 



Clinical Trials & Research





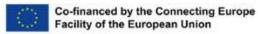








The educational space dedicated to the rare hematological community! Discover the content created by the ERN-EuroBloodNet that targets your profile.

















Webinars for Health Professionals

Three different webinsr programs are



Preceptorships

Short stay programs organized in the frame of ERN-EuroBloodNet



e-Learning for Rare Anaemia Disorders

Dedicated section for the learning of Rare Anaemia Disorders



Anaemias Training on Red Blood Cell Morphology

A course for the learning of Angemies and Red Blood Cells abnormalities



Training courses

Endorsed by the ERN for health professionals carried out on HCPs sites and coordinated by ERN-EuroBloodNet



#### Dissemination Pills

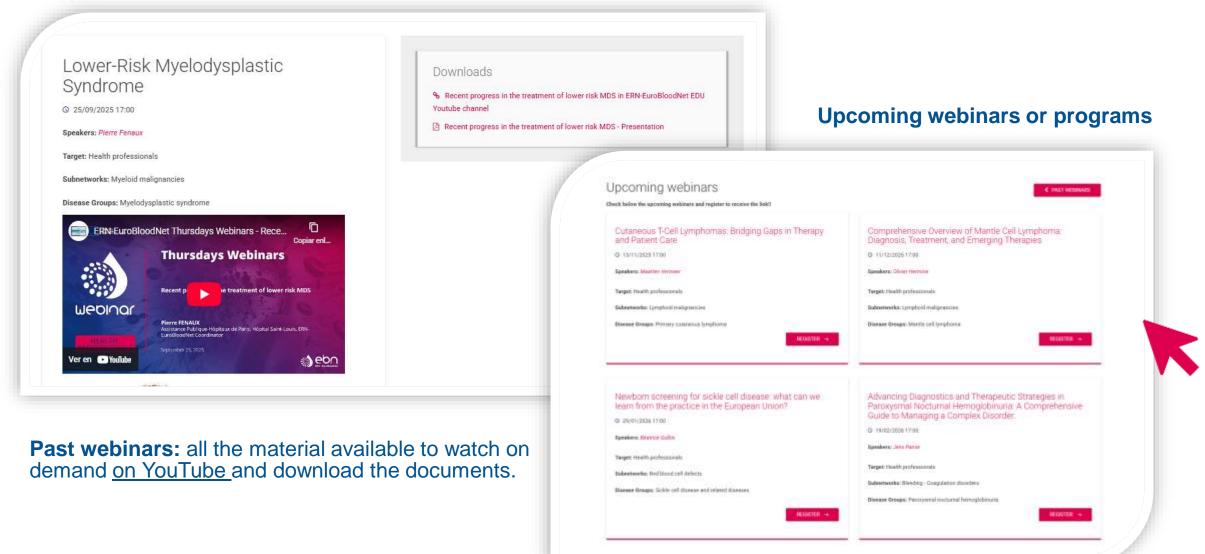
The ERN-EuroBloodNet Dissemination webiner program has been created to increase awareness of concrete ERN actions and results.







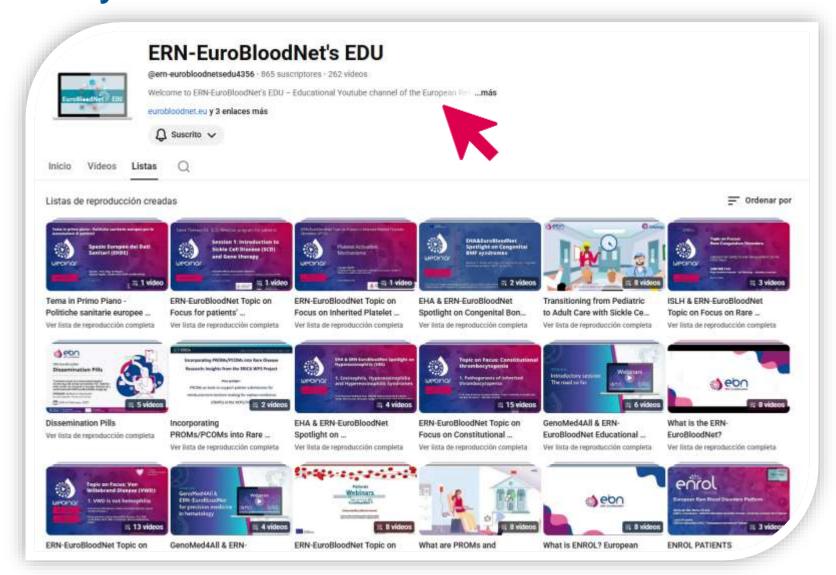






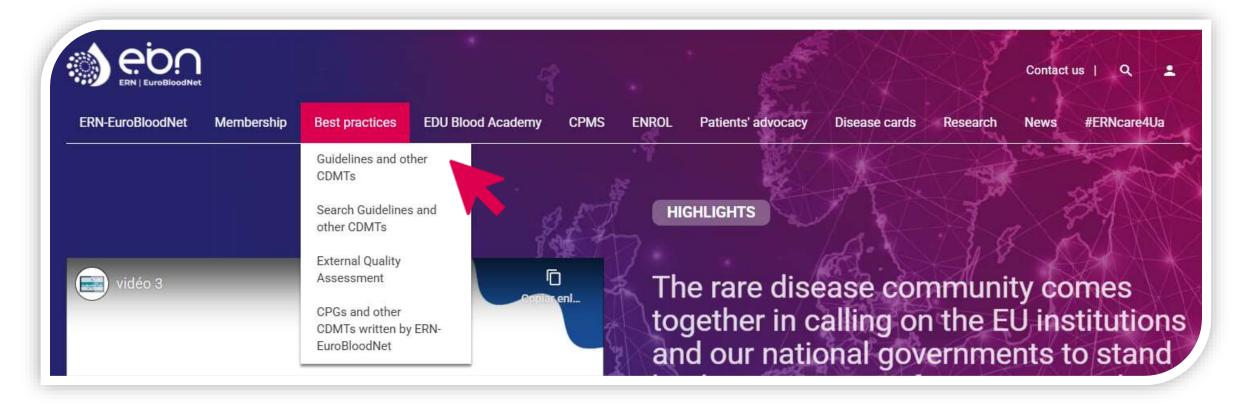
The YouTube Channel has 865 subscribers & 262 videos.

You can find webinars, patients's testimonies and other informative/educational videos developed by the network.





## **BEST** practices



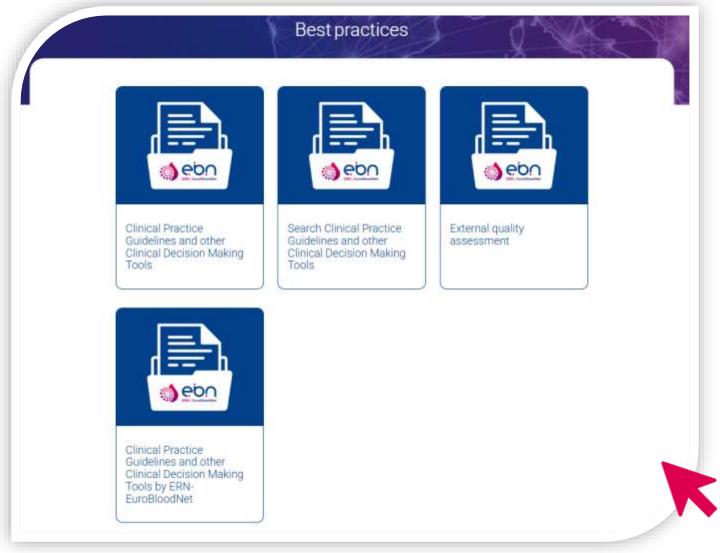
A number of international Clinical Practice Guidelines (CPGs) and other Clinical Decision Making Tools (CDMTs) have been published so far on prevention, diagnosis, and clinical care in RHD.

ERN-EuroBloodNet aimed to create a comprehensive repository of CPGs and CDMTs classified by Quality Domains and to identify gaps for promoting the creation of new ones on areas where they are lacking.





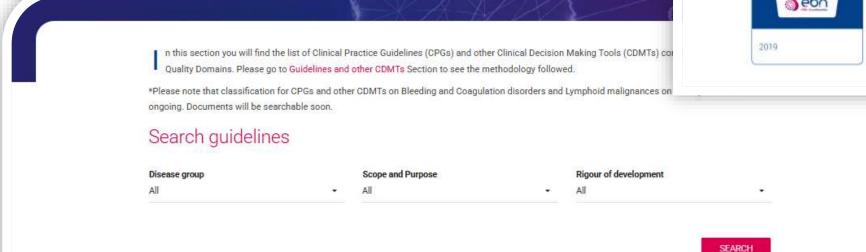








You will find the list of Clinical Practice Guidelines (CPGs) and other Clinical Decision Making Tools (CDMTs) compiled and classified on Quality Domains.



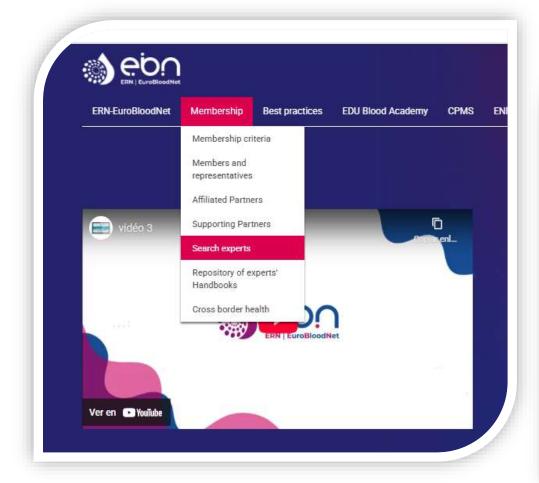


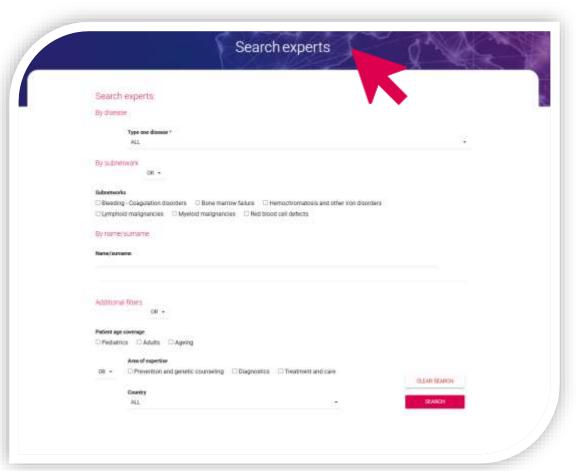






Very linked to the production of Clinical Practice Guidelines is the "Experts repository" on our website:



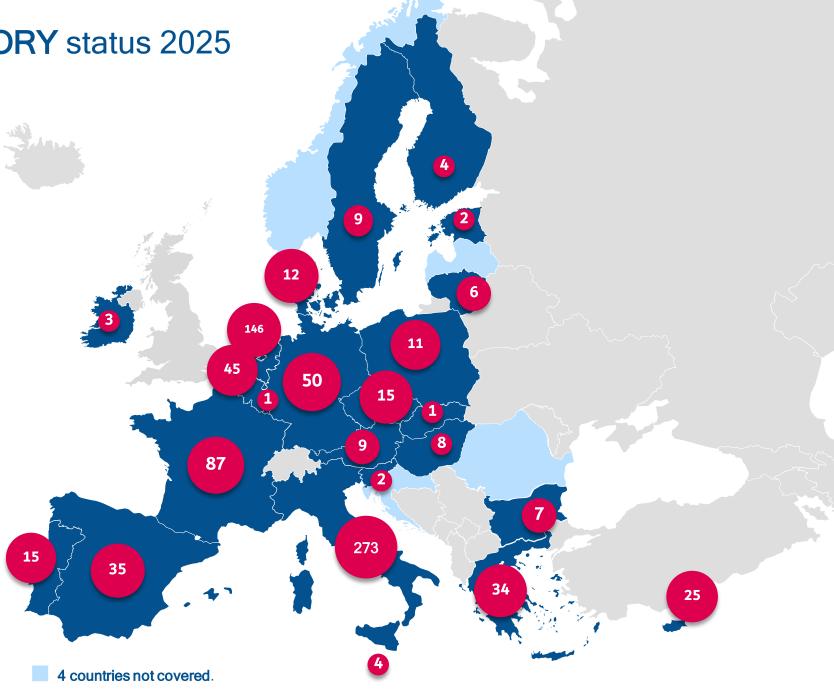




## **EXPERTS REPOSITORY** status 2025

Italy	273
The Netherlands	146
France	87
Germany	50
Belgium	45
Spain	35
Greece	34
Cyprus	25
Czech Republic	15
Portugal	15
Denmark	12
Poland	11
Austria	9
Sweden	9
Hungary	8
Bulgaria	7
Lithuania	6
Finland	4
Malta	4
Ireland	3
Estonia	2
Slovenia	2
Luxembourg	1
Slovakia	1





An example of **Expert profile** complete with all the information.

#### Information



#### About me

- & Name: Maria del Mar
- Surname: Mañú Pereira
- Academic title: BsC, PhD
- E Charge: Head of Research Lab in rare anemia
- Which is your area of expertise for the "Disease/group of diseases"?
- · Prevention and genetic counseling
- Diagnostics
- Specify your expertise for the "Disease/group of diseases" (eg SCT, Molecular diagnosis):

Integrative diagnosis of rare anemia disorders combining conventional and innovative methodologies including x-OMICs for personalized medicine

Disease groups:

Alpha- thalassaemia diseases, Beta-thalassemia and related diseases, Hemoglobinopathy (Other than THAL and SCD), Hereditary elliptocytosis, Hereditary spherocytosis, Hereditary stomatocytosis, Porphyrias, Rare constitutional hemolytic anemia due to an enzyme disorder (Other than PKD), Rare constitutional hemolytic anemia due to pyruvate kinase deficiency, Sickle cell disease and related diseases

- Which is your patient age coverage?
- Pediatrics
- Adults
- Scientific and Strategic Board member
- Coordination team
- TFA coordinator
- @ Webinars:
- · ENROL: Networking on European Registries in Rare Hematological Disorders
- . Use cases challenges: MDS, SCD and MM
- Use case SCD overview of results (both from a technical and clinical perspective) + specific onboarding requirements (e.g. minimal dataset).

#### Member 50 to Member

- Name english: Vall d'Hebron Barcelona Hospital Campus
- Name original: Hospital Universitari Vall d'Hebron

#### Healthcare provider Go to healthcare provider

- Name english: Vall d'Hebron Barcelona Hospital Campus
- Name original: Hospital Universitari Vall d'Hebron





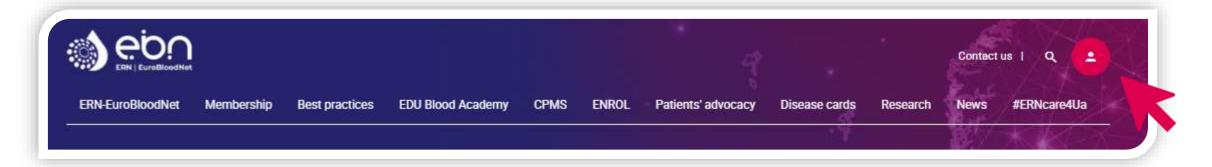
## Why is it important to keep your Expert Profile complete and up to date?

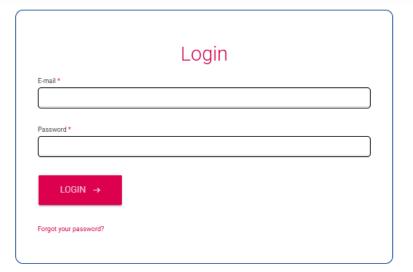
- It serves as our main reference list for consultations and collaborations.
- When developing new guidelines, we use the Expert Repository to identify and contact experts by subnetwork and disease area.
- A recent example is a request from the European Medicines Agency (EMA), where
  updated expert information was essential for regulatory procedures related to the
  authorization of a new therapy.





### How to update your Expert profile?





#### LINK to access.

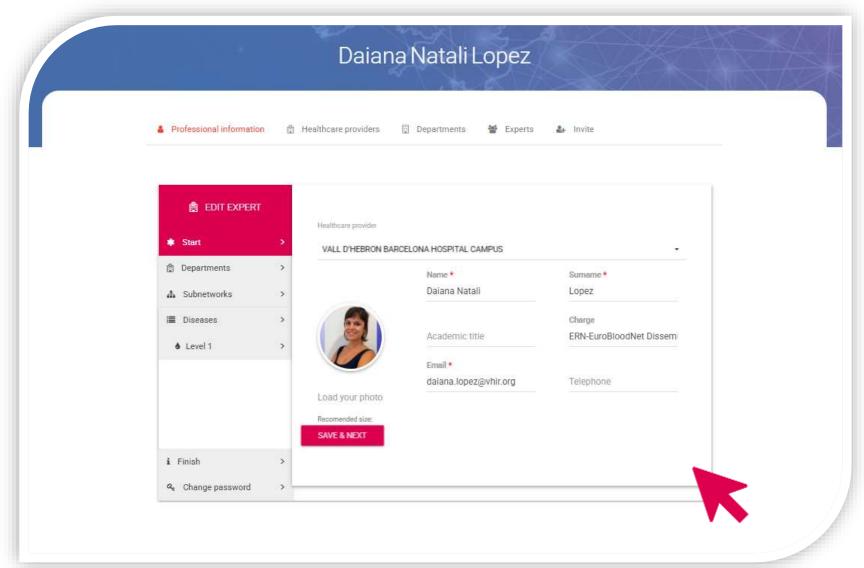
The user is your mail and if you don't remember the password you can **resset password**.

\* If you have any questions or technical issues, please contact us: daiana.lopez@vhir.org





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- **Take full advantage of the website**, it's a living platform that grows and stays relevant thanks to your contributions.
- **Explore and use the educational materials**, a valuable resource for on-demand learning and for sharing with patients.
- **Use the CPGs/CDSTs repository**. Explore it and disseminate it to colleagues and other experts.
- The Expert Repository is our main tool to identify and extract expert lists by subnetwork and disease area.
- When institutions such as the European Medicines Agency (EMA) request expert lists, we rely on the data available on the website.
- It is essential to keep your Expert Profile updated, especially the subnetwork and disease information.
- Without this information, experts will not appear in the **Disease Cards or in the search filters.**



# Thank your

