



## ECP

(ERN Collaborative Platform)

This site is a collaborative platform to be used by European Reference Networks



**Transplantchild Members are invited to access in the ECP Collaborative IT Platform**  
**[\(https://webgate.ec.europa.eu/ern/\)](https://webgate.ec.europa.eu/ern/)**

## What is ECP?

The ERN Collaboration Platform (ECP) is a restricted online space to share, organise, contribute and discuss. Members can publish (Library), discuss (Forum), schedule (Agenda), vote (Poll), endorse (Like).

## How to request access?

To request access to an ERN network, within the ERN Collaborative Portal, you must have an EU Login and you have to be affiliated with one of the participating Healthcare Providers.

1.

### CREATE EU LOGIN

On the [Main Page](#) for the **ERN Collaborative Platform** click on **Access/request access to My Network**

Access/request access to My network



You will be taken to the login page for **EU Login**. You can enter your email if you already have an account. If not click on **Create Account**

ern requires you to authenticate

### Sign in to continue

Use your e-mail address

Next

Create an account

Or

Or use the eID of your country

Select your country

On the page that opens fill in the required information **First Name, Last Name, E-Mail** and **Verification Code**

Click on **Create an account**

## 2.

### REQUEST ACCESS TO A NETWORK

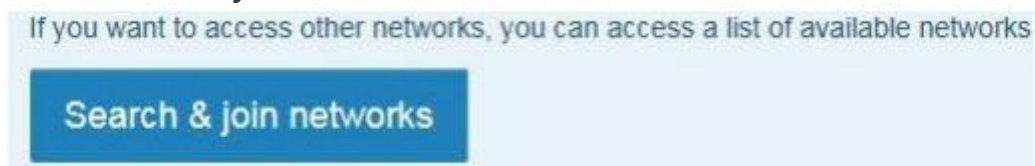
Once you have created your EU login, and updated your profile to reflect your Healthcare Provider, you are ready to Access/Request access to networks

From the [main page](#) click on **Access/request access to My network**



The page that appears will show you the networks you already have access to, if any. To request access to a new network do the following:

1. Click on **Search & join networks**



2. From the Network page, select the Network you want to be part of by clicking on the **Request access** button.

Name of the network	Group mission	Actions
ExPO-f-NeT	The European Society for Paediatric Oncology (... read more)	→ Visit
ERN TRANSPLANT-CHILD	The ERN EURO-NMD is a comprehensive, clinically... read more	→ Visit <b>Request access</b>
Refractory epilepsy	A european pilot network of reference centres in... read more	→ Visit <b>Request access</b>

Support-Help | Disclaimer | Notifications | [User Profile] | Logout | English (en)

European Reference Networks

### Request access confirmation

Here is the network you selected

**Training Network - Team 1**

This network space has been created for training purposes.  
The members of this network are members of team 1.

Are you sure you want to request an access for this network ?

Yes  No

**Submit**

3. The second page act as a confirmation to access the network. Choose **Yes** or **No** then **Submit**.

You immediately go back to the network page telling your request was saved.

Your request has to be validated by the coordinator

Request was saved

10 records per page Search

Name of the network	Group mission	Actions
ExPO-r-NeT	The European Society for Paediatric Oncology (... read more)	Visit Request access
Neuromuscular Diseases - ERN EURO-NMD	The ERN EURO-NMD is a comprehensive, clinically... read more	Visit Request access
Refractory epilepsy	A european pilot network of reference centres in... read more	Visit Request access
Training Network - Team 1	This network space has been created for training... read more	Visit <b>Already requested</b>
Training Network - Team 2	This network space has been created for training... read more	Visit
Training Network - Team 3	This network space has been created for training... read more	Visit

Showing 1 to 6 of 6 entries

First Previous 1 Next Last

A mail is automatically sent to the Coordinator who will accept or reject your request for access.

**NOW YOU ARE AVAILABLE TO CONNECT AND GET INFORMATION ABOUT TRANSPLANTCHILD! PLEASE CHECK THE NEWS AND LEAVE YOUR FIRST COMMENT IN THE FORUMS OR ALL ACTIVITY MENU.**

***If you need more details please visit:***  
<https://webgate.ec.europa.eu/ern/userguide/>



[www.transplantchild.com](http://www.transplantchild.com)