

Go Cell Therapy:Healthcare Professional
Onboarding





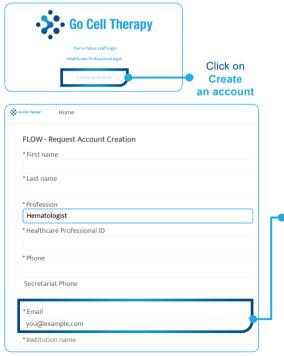
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What is the purpose of this document?

Go Cell Therapy is a Pierre Fabre platform which enables Healthcare Professionals to order EBVALLO. This document, outlines the steps
required to create an account on Go Cell Therapy.

Step 1: Request an account on Go Cell Therapy

To create an account, go to the website www.go-cell-therapy.com and click on create an account.
 You will then be requested to complete your contact and professional details.





Your email adress will be your username to log-in to the platform. For security purpose, we recommend you to use only your institution address.

In case you use a different address, further documents to prove you are part of a health care institution can be requested to open the account.

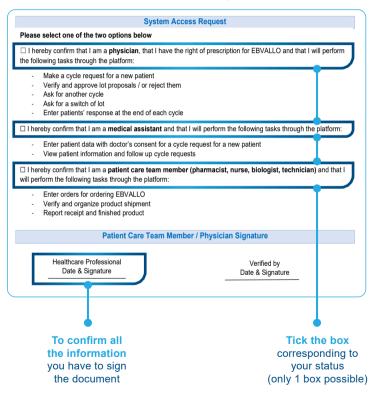
- For Healthcare Professionnal ID: enter here your national or licence number, depending on your country
- Institution authorization ID: this field is not mandatory and refers to client identification for Pierre Fabre account

Step 2: Complete your training & Confirm your information

Pierre Fabre reviews your account creation, upon which you will receive an email from go-cell-therapy@pierre-fabre.com. This email will also entail:

- Go Cell Therapy and EBVALLO training documents.
- A link to DocuSign to confirm the training documents have been read and understood, and all information provided is accurate.



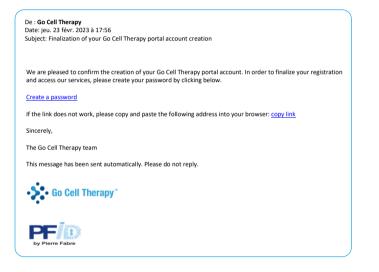


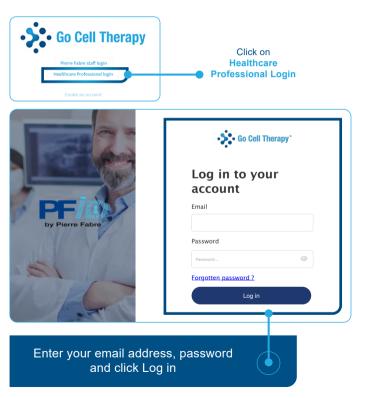
Step 3: Create your password & Log in

 Once Pierre Fabre has received your signed Access Request Form, an email via Go Cell Therapy (go-cell-therapy@pierre-fabre.com) will be sent, with a password creation link:



 Your account is now created, you can access Go Cell Therapy with your email address and password:





EBVALLO Teatment Request: What Information is Required?

Patient information:

- Date of Birth, gender, weight, CMV Serostatus
- Patient HLA* genotyping in **high resolution** (4 digits 00:00)

Transplant history:

- Brief medical history
- SOT, HCT or other
- Donor HLA*: **high resolution (highly recommended)** or low resolution (donor ethnicity required).
- Suspected origin of EBV+ PTLD disease (i.e donor or patient)

N.B If the disease originates from the graft: high resolution HLA typing is required.

Documents to be uploaded:

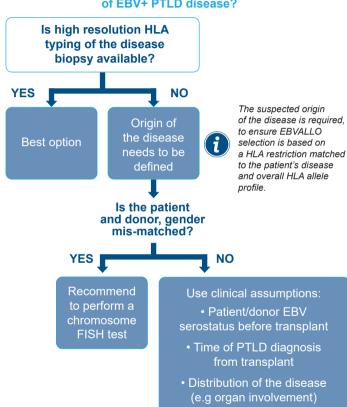
- Patient data privacy consent
- Patient HLA* High Resolution typing report
- Donor HLA* typing report

For accuracy, Pierre Fabre requests the treating HCP to upload patient and donor HLA typing reports.

N.B. All reports uploaded are anonymised to PF.

Once all the required information is provided, Pierre Fabre can then initiate the EBVALLO lot selection process for the patient.

How to establish the suspected origin of EBV+ PTLD disease?



CMV, Cytomegalovirus; HLA, human leukocyte antigen; SOT, solid organ transplantation; HCT, haematopoietic cell transplantation; HCP, healthcare professional; EBV+, Epstein-Barr virus positive; PTLD, post-transplant lymphoproliferative disease.

^{*}HLA for alleles : A, B, C, DRB1, DQB1



THANK YOU

If you have any questions, please contact
Pierre Fabre via email:
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