

Practical information about the registration of the foreign medical laboratories to the ring tests organized by Sciensano

Dr. Nathalie Vandevelde

1. Please go to the EQA toolkit website

https://qml.wiv-isp.be/toolkitdotnet/

2. Please enter your login (laboratory number) and your password.



EKE/EEQ Toolkit : EQA toolkit

Numéro labo/Labonummer : Lab Number (login)

Mot de passe/Wachtwoord : Password



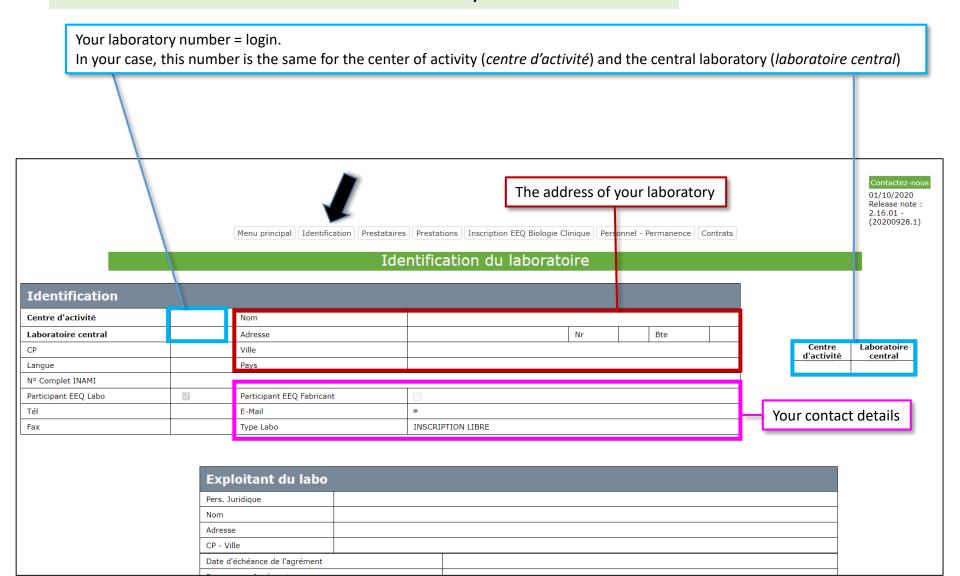
3. Please select "données administratives" (= administrative data)



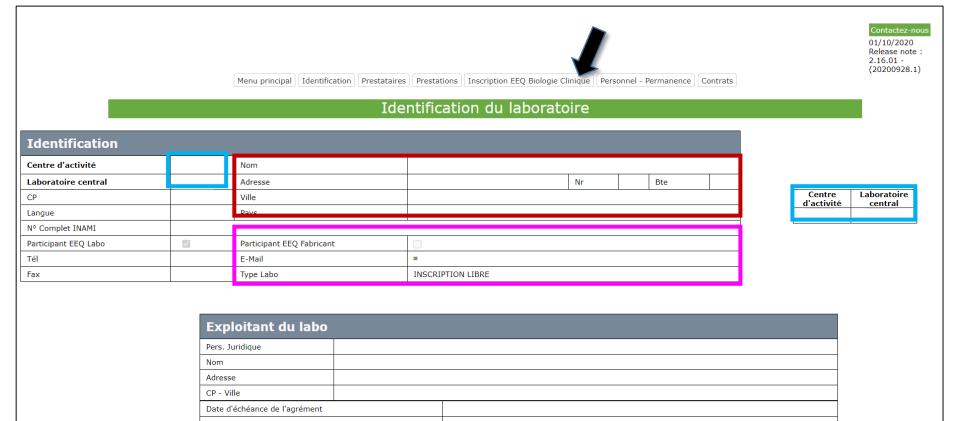
4. Please select "agrément" (= certification of the laboratory)



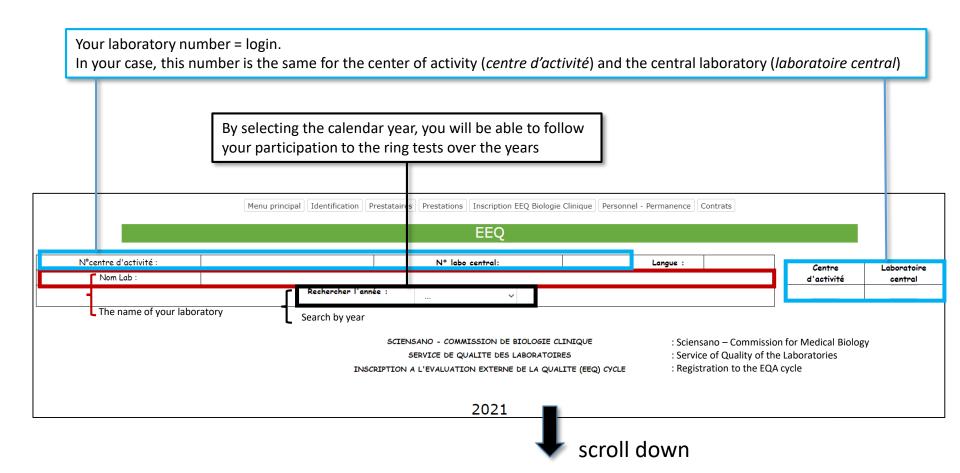
5. Please select "identification" and check your contact details



6. Please select "Inscription EEQ Biologie Clinique" (= registration to EQAs of medical biology) to register your laboratory to the ring tests



7. Please scroll down the page in order to select the ring test program(s)



8. Please select the ring test(s) to which your laboratory will participate

INTERNATIONAL RING TESTS - Rare Diseases Reference Centers*		
Clinical chemistry		
a-aminoadipic semialdehyde (a-AASA) in plasma		
piperideine-6-carboxylate (P6C) in plasma		
a-aminoadipic semialdehyde (a-AASA) in urine		
piperideine-6-carboxylate (P6C) in urine		
L-5-methyltetrahydrofolate (L-5-MTHF) in cerebrospinal fluid		
☐ Dihydropteridine reductase (DHPR) activity measured in Dry Blood Spots (DBS)		
Red blood cell plasmalogens		
Hematology - Screening and diagnosis of erythrocyte membrane disorders		
Osmotic gradient ektacytometry		
Immunology - Complement system		
☐ Factor B		
☐ Factor D		
☐ Factor P (Properdin)		
	Confirmer : Confirm	

9. Confirm your registration

INTERNATIONAL RING TESTS - Rare Diseases Reference Centers*	
Clinical chemistry	
a-aminoadipic semialdehyde (a-AASA) in plasma	
piperideine-6-carboxylate (P6C) in plasma	
a-aminoadipic semialdehyde (a-AASA) in urine	
piperideine-6-carboxylate (P6C) in urine	
 L-5-methyltetrahydrofolate (L-5-MTHF) in cerebrospinal fluid 	
□ Dihydropteridine reductase (DHPR) activity measured in Dry Blood Spots (DB	BS)
Red blood cell plasmalogens	
Hematology - Screening and diagnosis of erythrocyte membrane disorders	
Osmotic gradient ektacytometry	
Immunology - Complement system	
Factor B	
☐ Factor D	
☐ Factor P (Properdin)	
	Confirmer : Confirm

10. You are registered



Of note, other sections are visible on the EQA toolkit website.

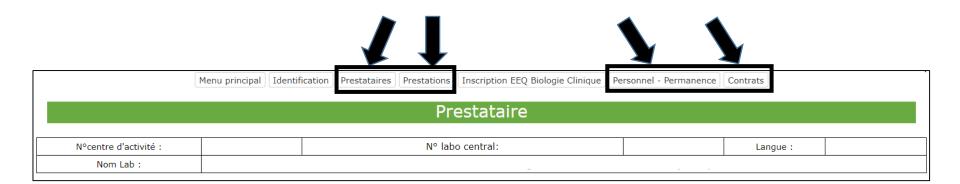
They are dedicated to the <u>Belgian</u> laboratories of medical biology and the reimbursement of their activities.

You don't have to complete these sections in the context of the participation to the ring tests.

These sections of the EQA toolkit are used by Sciensano in order to perform the follow-up of the Belgian laboratories of medical biology:

- care providers (= "prestataires"),
- composition of the laboratory team (= "personnel-permanence")
- contracts (= "contrats")

These sections of the EQA toolkit are only dedicated to the Belgian medical laboratories



At the end of the year 2020, an additional section dedicated to the reporting of the results will be available on the EQA toolkit website.

You will receive more practical information about the reporting of the results in the coming months

In you have some questions, please contact:

Dr. Nathalie Vandevelde (PharmD, PhD)
 Nathalie.Vandevelde@sciensano.be

• Our secretary : <u>EQAToolkit@sciensano.be</u>

Dr. Wim Coucke (MSc, PhD)
 Wim.Coucke@sciensano.be