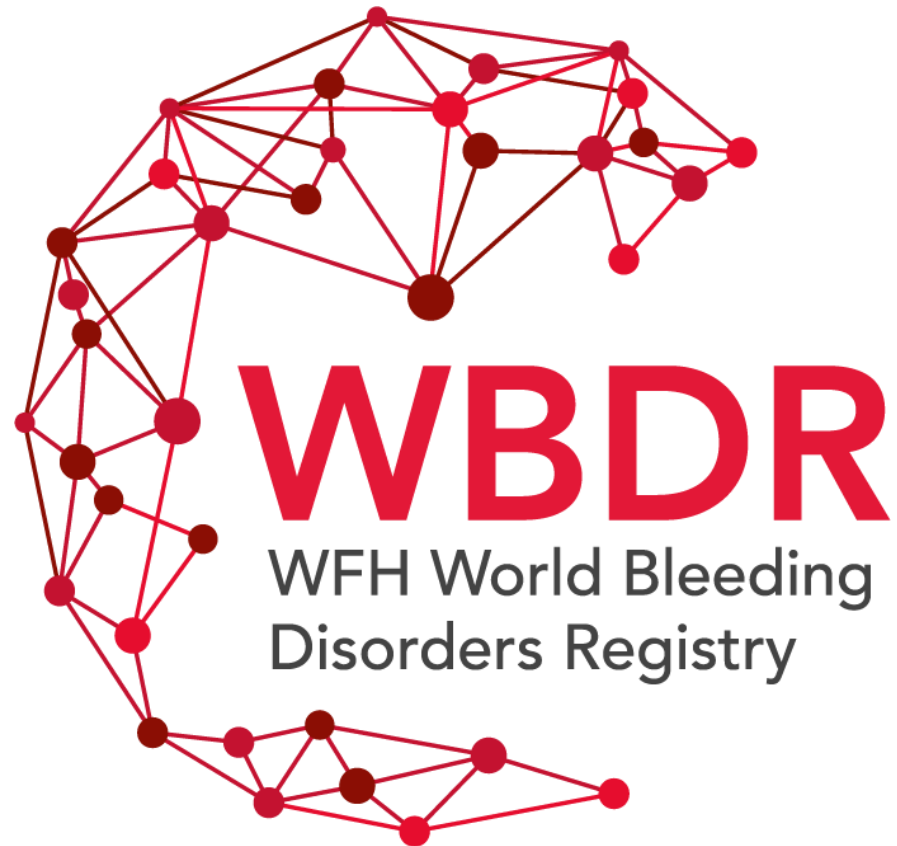


WBDR COVID-19 MODULE



WORLD FEDERATION OF HEMOPHILIA
FÉDÉRATION MONDIALE DE L'HÉMOFILIE
FEDERACIÓN MUNDIAL DE HEMOFILIA

ABOUT COVID-19 MODULE

Who needs to complete the COVID-19 Module

- Please complete the COVID-19 module for all patients who have been tested for COVID-19 or are presumed to have been infected based on symptoms.
- For new WBDR patients, the "Baseline Data" page must be completed first.

Where is COVID-19 module in the WBDR?

- The COVID-19 module is found under the "Patient Data" tab.

The screenshot displays the RealQ® WFH World Bleeding Disorders Registry interface. At the top right, it shows the user is logged in as 'Toong Youttanakorn [Super administrator]'. The main navigation bar includes 'Register new patient / Find patient', 'Patient list', 'Patient data', 'Predefined queries', 'Search tool', 'Administration', and 'Settings'. The 'Patient data' dropdown menu is open, listing various options: 'Patient Summary', 'Patient summary chart', 'Baseline Data', 'Baseline Visit', 'Follow Up Visit', 'Quality of Life - EQ-5D-5L', 'Functional Scales', 'Patient - Discharge / Transfer', 'Patient - Mortality', 'GDPR Patient Data Extract', and 'COVID-19 module'. The 'COVID-19 module' option is highlighted with a red box. Below the navigation bar, the 'Register New Patient / Find Patient' section contains a note: 'Note: Please complete the COVID-19 module for all patients found under the "Patient Data" tab. For new WBDR patients, the COVID-19 module must be completed first.' The 'Search for an existing patient' section includes a search field with 'Date of birth*' selected and a search criteria input field. The 'Register a new Patient' section contains a form with four mandatory fields: 'Date of birth', 'Country of birth', 'First name at birth', and 'Last name at birth'. A 'Register Patient' button is located at the bottom left of the form.

COVID-19 MODULE PAGE IN WBDR

RealQ® WFH World Bleeding Disorders Registry → Logged in as: Toong Youttanakorn [Super administrator]



Register new patient / Find patient Patient list Patient data Predefined queries Search tool Administration Settings Clinic registration Support

COVID-19 module - Patient ID: 19

Date:

27-May-2020

COVID-19 module

Was this patient tested for COVID-19?:

If you select 'No', please click 'Save' at the end of this module; otherwise continue answer the following questions:

Did the patient have Antibody test?:

Was the patient admitted to hospital due to COVID-19?:

Was the patient ventilated?:

Patient status:

Were there any bleeding complications related to COVID-19?:

Hemophilia treatment:

Was the patient on any of the following treatments at time of diagnosis/symptoms?:

Hemophilia treatment during infection:

Please enter all comorbidities in the comorbidities module below:

Comorbidities

Date	HIV status	HCV status	Date of diagnosis	Date HCV resolved?	Has the patient been diagnosed with any other disease?
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New

Save



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QUESTIONS IN COVID-19 MODULE: PART 1/2

Questions	Options
1. Was this patient tested for COVID-19?	<ul style="list-style-type: none">• Yes → Date of Test → Test result: Positive/Negative• No• Not tested but presumed to have been infected based on symptoms
2. Did the patient have Antibody test?	Yes/No
3. Did the patient have Antibody test?	Positive/Negative/Not Done
4. Was the patient admitted to hospital due to COVID-19?	Yes/No
5. Was the patient ventilated?	Yes/No
6. Patient status	Alive/Deceased* [*if deceased, please enter further information in Patient Mortality module, which is under Patient data tab. We have added COVID-19 as an option in the 'primary cause of death']


QUESTIONS IN COVID-19 MODULE: PART 2/2

Questions	Options
7. Were there any bleeding complications related to COVID-19?	Yes/No
8. Was the patient on any of the following treatments at time of diagnosis/symptoms?	<ul style="list-style-type: none">• Hemlibra (Emicizumab)• Fitusiran• Marstacimab• Concizumab• Gene therapy• Other
9. Hemophilia treatment during infection	<ul style="list-style-type: none">• Unchanged• Initiation of prophylaxis• Intensified prophylaxis• No access to treatment products due to COVID-19• Other
10. Please enter all comorbidities in the comorbidities module	

PATIENT SUMMARY PAGE: COVID-19 MODULE

Once you have entered COVID-19 data, the summary table of COVID-19 is found under 'Patient Summary' tab.

RealQ® WFH World Bleeding Disorders Registry

→ Logged in as: Toong Youttanankorn 
[Super administrator]



Register new patient / Find patient Patient list **Patient data** Predefined queries Search tool Administration Settings Clinic registration Support

Patient Summary

Patient Summary - Patient ID : 217

Patient summary chart

COVID-19 module


Date	Was this patient tested for COVID-19?	Date of test	Test result	Did the patient have Antibody test?	Was the patient admitted to hospital due to COVID-19?	Was the patient ventilated?	Patient status	Were there any bleeding complications related to COVID-19?	Comment	Was the patient on any of the following treatments at time of diagnosis/symptoms?	Comment	Hemophilia treatment during infection	Comment
27-May-2020	Yes	04-May-2020	Positive	Positive	Yes	Yes	Deceased	Yes		Hemlibra (Emericizumab)		Unchanged	
27-May-2020	Yes	05-May-2020	Positive	Positive	Yes	Yes	Alive	Yes		Other		Other	
27-May-2020	Yes	08-May-2020	Positive	Positive	Yes	Yes	Alive	Yes	test	Hemlibra (Emericizumab)		Unchanged	

New 

SEARCH TOOL PAGE

COVID-19 module is also found under search tool and report, which are under 'Search Tool' tab

RealQ® WFH World Bleeding Disorders Registry

→ Logged in as: Toong Youttananakorn 
[Super administrator]



Register new patient / Find patient Patient list▼ Patient data▼ Predefined queries▼ **Search tool▼** Administration▼ Settings Clinic registration▼ Support

Search Tool

The query tool is dependent on automatic calculations made each night. The resulting patient cohort is therefore based on the previous day's data input.

Status: Clinic:

 **COVID-19** (selected filters: 0)

Report:

The query tool aims at creating cohorts of patients. When the search has been done the created cohort can be expressed in different ways using predefined reports. Please observe that the reports will contain ALL data regarding these patients, independently of what choices were made during the search.

Report:

Create report 