

# WARD VIEW

BLOOD BANK INFORMATION SYSTEM (BBISv2)



### **Revision History**

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#### **Review and Approval Record**

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#### **About this Guide**

**Blood Bank Information System (BBISv2) Ward View** manual is a handy reference guide, which enables the user to understand the functionality of various modules, and features incorporated in the Cloud enable application.

**BBISv2** has been conceived, design and developed to ease the administrative onus on the blood Bank ward view staff, to reduce the possibility of committing error, to improve the efficiency of users and to enhance the overall quality of health care sector. This system is secured and reliable cloud enable information system that allows PDN and other Hospitals record and shares the information pertaining to the activities of Blood Bank concerned.

**BBISv2 Ward View** keeps track of the entire range of records right from the Patient sample registration to the levels of Test Results and Cross Match Product issuance.

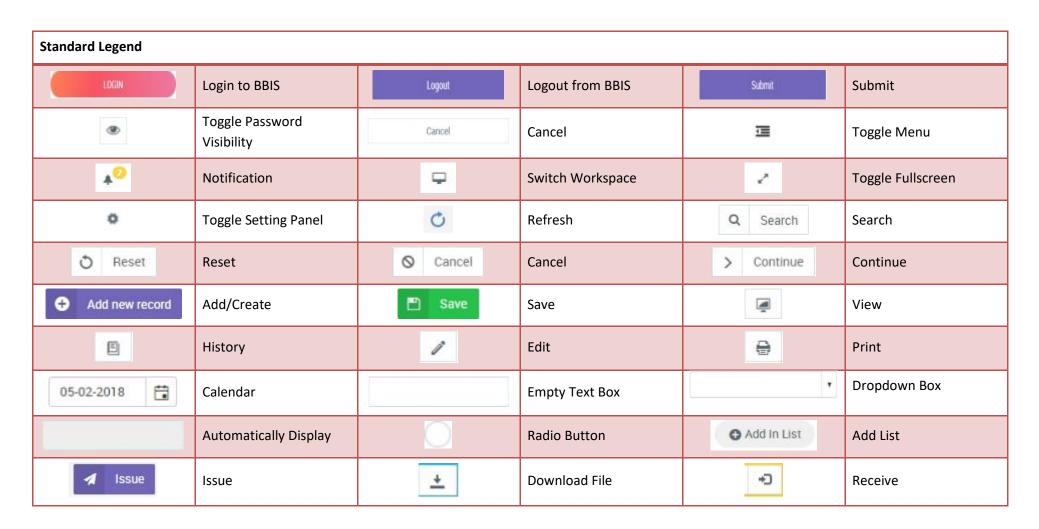
#### **Audience**

Blood Bank Information System (BBISv2) Ward View guide is primarily mean for the following audience.

- Doctor
- Lab Technicians
- Staff Nursed
- SO



# **BBISv2 Ward View Legend**





#### Introduction

The BBISv2 Ward View System maintains and manages the data related to following investigation and result obtain on the patient sample.

- 1. Detect whether the sample for GXM or GSH has reached the laboratory or not.
- 2. Check whether samples have been processed or not.
- 3. Knowing the patient's blood group and also if there are antibodies to red blood cells.
- 4. History of receiving past blood or blood products
- 5. Number of blood or blood products that have not been collected in laboratories
- 6 Check whether the blood transfusion card has been returned to the laboratory or not.

# **User Registration**

# Click on the 'User Administration', 'User & Acces Management', 'User', 'Internal' menu as shown in Figure 1-1. Note Please login to <a href="https://bbis.moh.gov.my/">https://bbis.moh.gov.my/</a>



- Only authorised user able to register the new user account
- User able to filter search data based on user type, department, Name, Login Id, Email & Status on system provides.
- Once the data entered, click on button to proceed to search the data

#### STEP 2

Click on Add New Record button to add new record.

#### Note

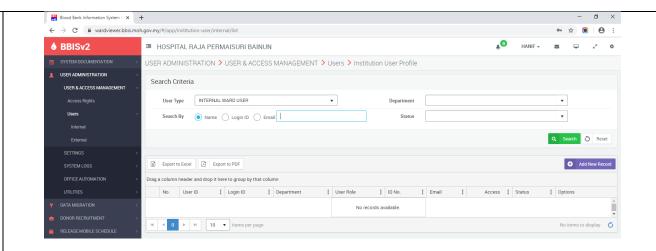


Figure 1-1 Ward Viewer User Registration Summary Page

STEP 3



Fill in all the information under *User Profile* section as shown in Figure 1-2.

#### Note

- All field marked \*\* are mandatory
- MyKad No. is a Login Id for the System

#### STEP 4

Fill in all the information under *Employment* section

#### <u>Note</u>

- All field marked are mandatory
- Institution will be automatically display based on login institution of user
- For Ward Viewer, select **Department** as Clinical Transfusion.

#### STEP 5

Fill in all the information under *User Aunthentication & Authorazation* section

#### <u>Note</u>

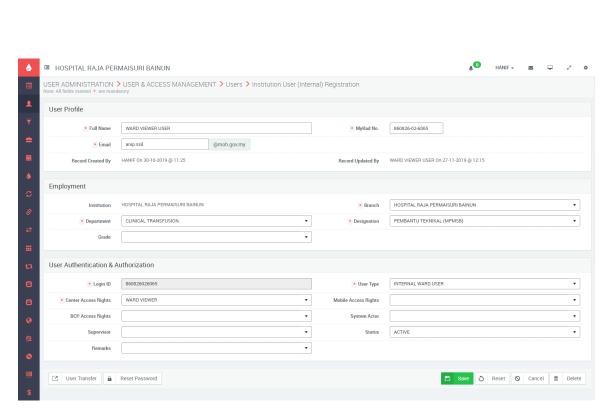


Figure 1-2 Ward Viewer User Registration Page



- All field marked \*\* are mandatory
- For **User Type**, select Internal Ward User from drop down list.
- For **Centre Access Right**, select Ward Viewer from drop down list.
- •
- Click button to save the record
- Click button to cancel

# **Steps to Using BBISv2 Ward View**

1. Make sure the ward has the 1GOV connection.



2. Type the address

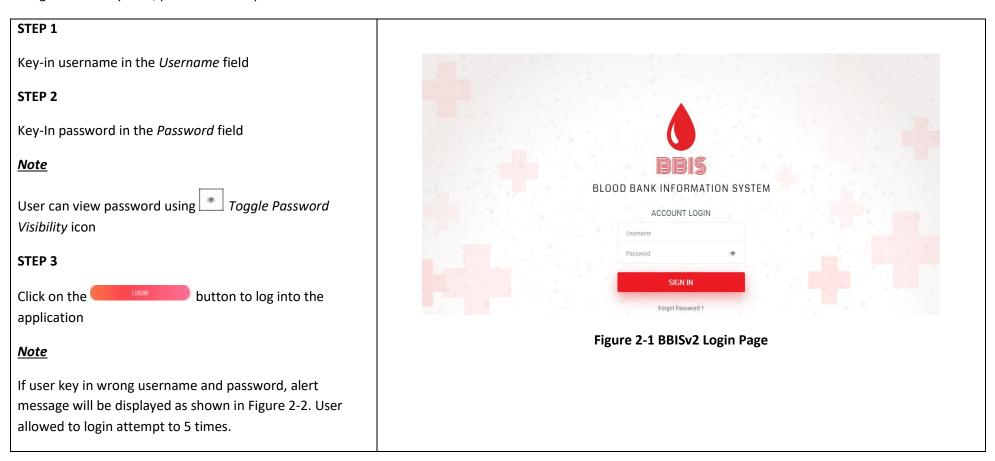
https://wardviewer.bbis.moh.gov.my/

3. Or click on the 'Ward View' icon on the ward desktop computer.



# **Login to BBISv2 Ward View**

To login into the system, perform the steps below:





# STEP 4 Click on the Forget password button to get help for get a password BLOOD BANK INFORMATION SYSTEM ACCOUNT LOGIN Logic Indices. Userspace and Password in 5. Remaining attempts: 4 SIGN N Figure 2-2 Login Failed



#### **Guide Lines for Patient Search**

#### STEP 1

Click on the 'Ward View'

#### <u>Note</u>

- User able to search based on the Patient ID No., Patient Name, MRN and Sample Barcode No.
- Once search criteria data entered, click on button to proceed to search the data.
- Detailed information about the blood and product the patient has ever received will be listed as shown in Figure 3-2.

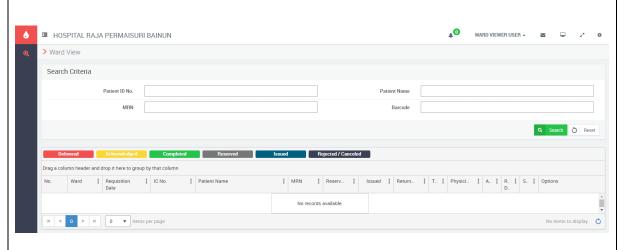


Figure 3 - 1 Search Patient

#### **Legend Status**

- Delivered Patient Blood Sample & Requisition Form arrived and registered from Ward.
- Acknowledged/Sample Arrived Patient Blood Sample & Requisition Form arrived and registered in BBIS.
- Completed Test Result completed



