User Manual for Confirm VBD Cases

Clinical Establishment

Prepared for the Health & Family Welfare Department, Government of West Bengal

Contents

1.	Introduction		3
	1.1	Purpose of this manual	3
	1.2	Who should use this manual	3
	1.3	Prerequisites	3
	1.4	Structure of this manual	3
2.	Confirm VBD Cases		4
	2.1.1	Process Flow	4
	2.1.2	Detailed Steps	5
	213	Screen Shot Details	5

1. Introduction

1.1 Purpose of this manual

This manual is designed to provide you with an understanding of the Confirm VBD Cases in Clinical Establishment Software. The manual lists the various features and functions that are available whilst assisting you in carrying out each task with step by step instructions and guidance. Visual screens are captured to improve clarity and understanding of a function.

1.2 Who should use this manual

This manual is intended for

User

1.3 Prerequisites

ADMIN should have a basic understanding of using a computer, keyboard and mouse. In addition, being able to understand basic functions of a web browser will be beneficial as well as elements such as pop-up windows. In some cases, more than one web page may be open; ADMIN should have knowledge of using and navigating to a different 'Tab' when required. Many of the terms and functions however are common across the Software including buttons such as 'Add', 'Save', 'Update' and 'Show'.

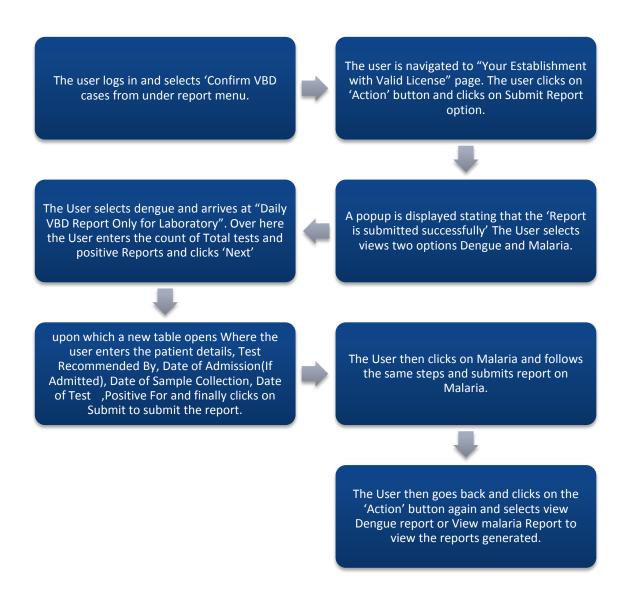
1.4 Structure of this manual

This manual will be organized in line with the Software menu screen and in the same hierarchical structure. Chapters within this manual are sequenced in the same order as the main menu headings and have the precise title names as the headings.

2. Confirm VBD Cases

The user logs in and selects 'Confirm VBD cases from under report menu. The user is navigated to "Your Establishment with Valid License" page. The user clicks on 'Action' button and clicks on Submit Report option. A popup is displayed stating that the 'Report is submitted successfully' The User selects views two options Dengue and Malaria. The User selects dengue and arrives at "Daily VBD Report Only for Laboratory". Over here the User enters the count of Total tests and positive Reports and clicks 'Next' upon which a new table opens Where the user enters the patient details, Test Recommended By, Date of Admission(If Admitted), Date of Sample Collection, Date of Test —,Positive For and finally clicks on Submit to submit the report. The User then clicks on Malaria and follows the same steps and submits report on Malaria. The User then goes back and clicks on the 'Action' button again and selects view Dengue report or View malaria Report to view the reports generated.

2.1.1 Process Flow

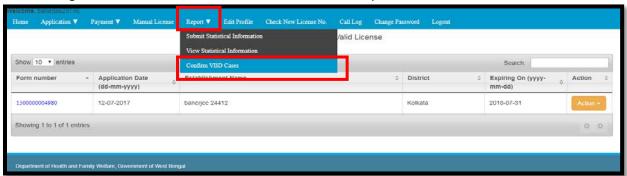


2.1.2 Detailed Steps

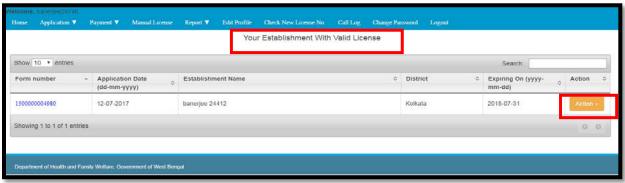
- ❖ The user logs in and selects 'Confirm VBD cases from under report menu.
- The user is navigated to "Your Establishment with Valid License" page. The user clicks on 'Action' button and clicks on Submit Report option.
- A popup is displayed stating that the 'Report is submitted successfully' The User selects views two options Dengue and Malaria.
- The User selects dengue and arrives at "Daily VBD Report Only for Laboratory". Over here the User enters the count of Total tests and positive Reports and clicks 'Next'
- upon which a new table opens Where the user enters the patient details, Test Recommended By, Date of Admission(If Admitted), Date of Sample Collection, Date of Test ,Positive For and finally clicks on Submit to submit the report.
- The User then clicks on Malaria and follows the same steps and submits report on Malaria.
- The User then goes back and clicks on the 'Action' button again and selects view Dengue report or View malaria Report to view the reports generated.

2.1.3 Screen Shot Details

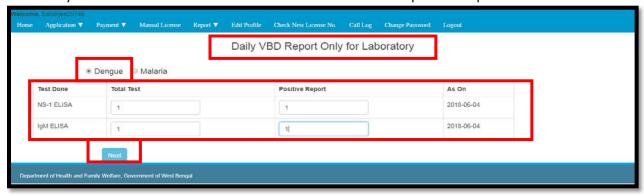
The user logs in and selects 'Confirm VBD cases from under report menu.



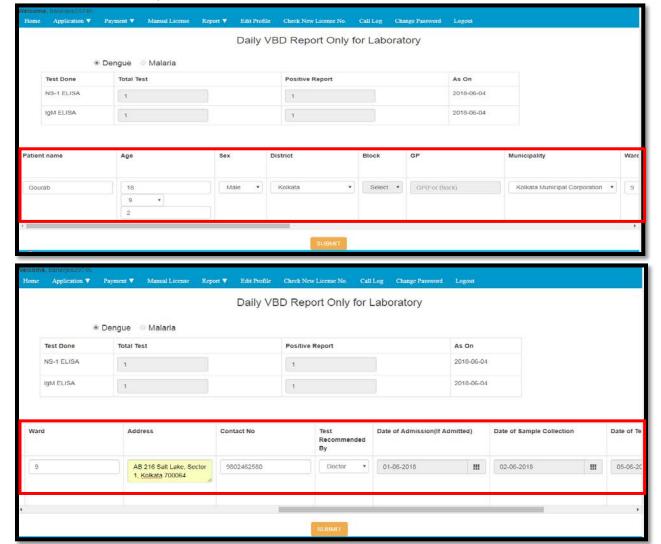
The user is navigated to "Your Establishment with Valid License" page. The user clicks on 'Action' button and clicks on Submit Report option.

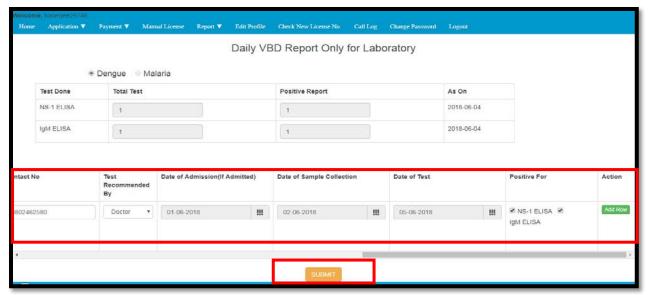


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upon which a new table opens Where the user enters the patient details, Test Recommended By, Date of Admission(If Admitted), Date of Sample Collection, Date of Test, Positive For and finally clicks on Submit to submit the report.







District

Kolkata

Male

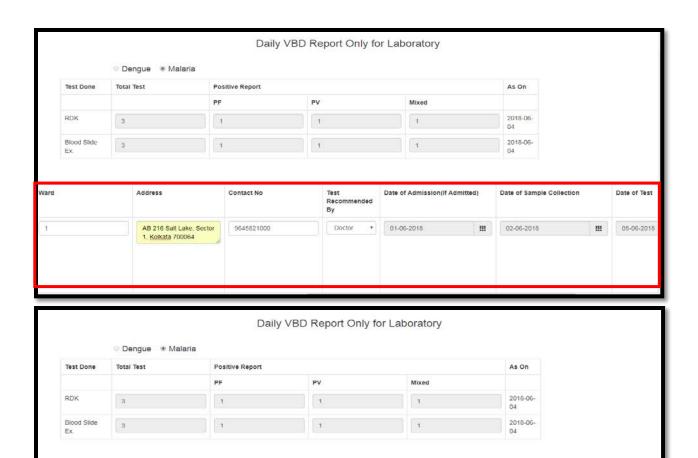
Municipality

Kolkata Municipal Corporation 🔻

Page **7** of **8**

Age

18



The User then goes back and clicks on the 'Action' button again and selects view Dengue report or View malaria Report to view the reports generated.

02-06-2018

Date of Sample Collection

Date of Test

05-06-2018

Positive

RDK PF

RDK

For RDK

Positive

BSE

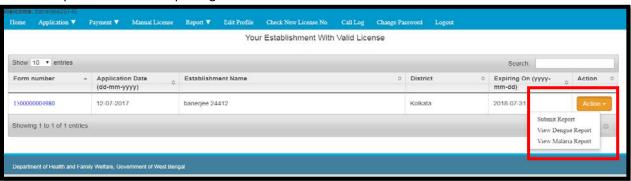
BSE PF RDK PV BSE PV

BSE

Action

Date of Admission(If Admitted)

01-06-2018



Contact No

9645821000

Test

Doctor