Bridge Blood
Ad Hoc Vitals

Ad Hoc Vitals

Your patient has an active transfusion running and needs vitals taken.

<u>STEP 1</u>: Enter **Cerner Bridge**.

<u>STEP 2</u>: Scan the patient's wristband to identify the patient.

<u>STEP 3</u>: Click **Record Vital Signs**.

<u>STEP 4</u>: Enter vital signs.

<u>STEP 5</u>: Click **Continue** to finish recording vitals.

<u>Browsing Vital Signs History</u>

From the home screen of Bridge, click on **Browse Vital Signs History**.

<u>Viewing Reference Ranges</u>

<u>STEP 1</u>: In Bridge, on the **Vitals Screen**, beside the vitals that you are entering, click **Show Ranges**.

<u>STEP 2</u>: The last set of vitals recorded in Bridge can be viewed by scrolling down on the page.

<u>STEP 3</u>: Abnormal vitals (outside the range) will be indicated on the vitals page.

From the Office of Clinical Informatics

Northern Light

Bridge Blood
Ad Hoc Vitals

<u>Browsing Transfusion History</u>

<u>STEP 1</u>: From the home screen in Bridge, click **Browse Transfusion History**.

<u>STEP 2</u>: Click on the icon in the **Info** column.

<u>STEP 3</u>: Navigate to the **Vitals** column and all vitals entered in Bridge can be viewed from that column.

<u>STEP 4</u>: Vitals entered in Bridge can also be viewed in **iView** and **Results Review** in PowerChart.

<u>IMPORTANT</u>: Vitals entered in iView **do not** flow to Bridge.

<u>NOTE</u>: If at any point, you receive an error message, review the error message and contact the Blood Bank for further instructions.

For questions regarding process and/or policies, please contact your unit's Clinical Educator or Clinical Informaticist. For any other questions please contact the Customer Support Center at: 973-7728 or 1-888-827-7728.

Bridge Blood
Ad Hoc Vitals

Ad Hoc Vitals

Your patient has an active transfusion running and needs vitals taken.

<u>STEP 1</u>: Enter **Cerner Bridge**.

<u>STEP 2</u>: Scan the patient's wristband to identify the patient.

<u>STEP 3</u>: Click **Record Vital Signs**.

<u>STEP 4</u>: Enter vital signs.

<u>STEP 5</u>: Click **Continue** to finish recording vitals.

<u>Browsing Vital Signs History</u>

From the home screen of Bridge, click on **Browse Vital Signs History**.

<u>Viewing Reference Ranges</u>

<u>STEP 1</u>: In Bridge, on the **Vitals Screen**, beside the vitals that you are entering, click **Show Ranges**.

<u>STEP 2</u>: The last set of vitals recorded in Bridge can be viewed by scrolling down on the page.

<u>STEP 3</u>: Abnormal vitals (outside the range) will be indicated on the vitals page.

From the Office of Clinical Informatics

Northern Light

Bridge Blood
Ad Hoc Vitals

<u>Browsing Transfusion History</u>

<u>STEP 1</u>: From the home screen in Bridge, click **Browse Transfusion History**.

<u>STEP 2</u>: Click on the icon in the **Info** column.

<u>STEP 3</u>: Navigate to the **Vitals** column and all vitals entered in Bridge can be viewed from that column.

<u>STEP 4</u>: Vitals entered in Bridge can also be viewed in **iView** and **Results Review** in PowerChart.

<u>IMPORTANT</u>: Vitals entered in iView **do not** flow to Bridge.

<u>NOTE</u>: If at any point, you receive an error message, review the error message and contact the Blood Bank for further instructions.

For questions regarding process and/or policies, please contact your unit's Clinical Educator or Clinical Informaticist. For any other questions please contact the Customer Support Center at: 973-7728 or 1-888-827-7728.