**HealthQuest: Cerner Results Downtime Application**

- In Citrix, on the Applications tab, select “Web to Host” in the bottom right corner of the screen.

```
**NETVIEW ACCESS SERVICES**
* Information systems access is limited to authorized x
  staff, faculty, and students of MCG Health Inc. and x
  MCG. Any unauthorized usage including distribution x
  of patient or student data is strictly forbidden x
  and subject to disciplinary actions.  
```

- Enter 1 by “COMMAND” and press the enter key

```
**Enter Logon Information:**
  User . . . . .  
  Password . . .  
  Application . .
  Group . . . .  
  Location . .
```

Enter the User Name and Password and then press the enter key.

```
**Application Selection**
Id:   Name:   Status:  M  B  Jump Key: Application Description
1:   MYSCICS7  P   F24  HealthQuest & Other Hosp Sys
```

- Enter 1 by “COMMAND” and press the enter key

```
**NETVIEW ACCESS SERVICES**
```

**Note:** PF Keys – Displayed across the top line of the keyboard: F1, F2....
Enter the data to search by: **MRN, Name, or Nursing Unit.**

Enter the **Line Number** to confirm the selected patient.

To select an option, enter an (X) next to the option and press **Enter**.

---

**LAB RESULTS**

**RADIOLOGY RESULTS**

**ANATOMIC PATH/NEUROLOGY**
The specified data will be displayed. Press the **PF8** key to see additional data.

### Lab Results

Enter the filter data (optional) and/or press enter

**ALL LABORATORY RESULTS**

<table>
<thead>
<tr>
<th>TEST : Lipid Screen</th>
<th>SPECIMEN :</th>
<th>PRIORITY: ROUTINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Requested</td>
<td>Collected: 06/01/15 10:56 Accession: 15152001897</td>
<td></td>
</tr>
</tbody>
</table>

- Triglyceride: 163 (30-190 mg/dL)
- Cholesterol: 105 (80-200 mg/dL)
- HDL: 45 (32-72 mg/dL)
- Calculated LDL: 27 (0-130 mg/dL)

**Calculated LDL Interpretation**

- **Patient age < 20 years**
  - Calc LDL < 110 mg/dL
    - Acceptable
  - 110-129 mg/dL
    - Near Optimal/Above Optimal
  - > 130 mg/dL
    - High

- **Patient age > 20 years**
  - Calc LDL < 100 mg/dL
    - Acceptable
  - 100-129 mg/dL
    - Near Optimal/Above Optimal

**Note:** Press **PF11** for Radiology or press **PF12** for Anatomic Path/Neurology Results.
To select an option, enter the selection number and press Enter.

- The specified data will be displayed. Press enter for the next page.