# BLOOD BANK

**QUALITY CONTROL OF REFRIGERATOR/FREEZER TEMPERATURES**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Day/Month/Year** | | | **Sun/** | **Mon/** | **Tue/** | **Wed/** | **Thur/** | **Fri/** | **Sat/** |
| **Shifts** | | | **3** | **3** | **3** | **3** | **3** | **3** | **3** |
| **Acceptable Temp. Range: 1-6C**  **Alarm Activation 1.5 and/or 5.5C** | BBR1  W26T-13081-XT | Top |  |  |  |  |  |  |  |
| Bottom |  |  |  |  |  |  |  |
| Recorder |  |  |  |  |  |  |  |
| Comment\* |  |  |  |  |  |  |  |
| BBR2  V19T-136517-VT | Top |  |  |  |  |  |  |  |
| Bottom |  |  |  |  |  |  |  |
| Recorder |  |  |  |  |  |  |  |
| Comment\* |  |  |  |  |  |  |  |
| BBR4  Y01P117822YP | Top |  |  |  |  |  |  |  |
| Bottom |  |  |  |  |  |  |  |
| Recorder |  |  |  |  |  |  |  |
| Comment\* |  |  |  |  |  |  |  |
| **Acceptable Temp. Range:<-18C**  **Alarm Activation: - 20C** | BBF1  54436-394 | Therm |  |  |  |  |  |  |  |
| Recorder |  |  |  |  |  |  |  |
| Comment\* |  |  |  |  |  |  |  |
| BBF3  X03R-125602XR | Therm |  |  |  |  |  |  |  |
| Recorder |  |  |  |  |  |  |  |
| Comment\* |  |  |  |  |  |  |  |
| **Acc. Temp.**  **Range:**  **20-24C**  **Alarm: 20.5 and/or 23.5C** | BBPL1  365493N | Therm |  |  |  |  |  |  |  |
| Recorder |  |  |  |  |  |  |  |
| Comment\* |  |  |  |  |  |  |  |
|  | **TECH** |  |  |  |  |  |  |  |  |

**\* Comment – Initial and record on reverse side**

**Reviewed by: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

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# BLOOD BANK

**QUALITY CONTROL OF REFRIGERATOR/FREEZER TEMPERATURES**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Day/Month/Year** | | | **Sun/** | **Mon/** | **Tue/** | **Wed/** | **Thur/** | **Fri/** | **Sat/** |
| **Shift** | | | **3rd** | **3rd** | **3rd** | **3rd** | **3rd** | **3rd** | **3rd** |
| **Acceptable Temperature**  **Range: < -40C**  **Alarm activates:**  **-45C**  **For CO2:**  **Acceptable: Audible Swosh**  **CO2 vent should push solenoid upward making a rattling sound** | BBULF1  502784-7 | Digital |  |  |  |  |  |  |  |
| Inside |  |  |  |  |  |  |  |
| Chart |  |  |  |  |  |  |  |
| CO2 Tank Ck |  |  |  |  |  |  |  |
| CO2 Vent Ck |  |  |  |  |  |  |  |
| ALARM BOARD: Check visually that all alarm Switches in use are in the “ON” or “UP” position. If not, explanation should be documented on Shift Report | | |  |  |  |  |  |  |  |
| TECH | | |  |  |  |  |  |  |  |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | **DATE** | **TIME** | **COMMENTS** | **TECH** | **CORRECTIVE ACTION** | **TECH** |
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