

| CORRECTIVE ACTION LOG   |   |  |     |   |   |         |
|---|---|--|-----|---|---|---------|
| DATE  | RACK OR UNIT ID * PATIENT EFFECT YES NO |  | ECT | DESCRIBE FINDINGS     DESCRIBE IMMEDIATE CORRECTIVE ACTION     WHAT WAS PATIENT EFFECT, HOW WAS IT ADDRESSED OR WHY IS IT NOT AN ISSUE. |   | INITIAL |
|   |   |  |     | 1.<br>2.<br>3.  |   |         |
|   |   |  |     | 1.<br>2.<br>3.  |   |         |
|   |   |  |     | 1.<br>2.<br>3.  |   |         |
|   |   |  |     | 1.<br>2.<br>3.  |   |         |
|   |   |  |     | 1.<br>2.<br>3.  |   |         |
|   |   |  |     | 1.<br>2.<br>3.  |   |         |
| Code 1 = Routine activity causing rise in temperature. Monitor unit and keep door closed until unit recovers.  Code 2 = Unit undergoing routine maintenance  Code 3 = Large # of specimens placed into/removed from freezer tables, causing rise in temperature.  Code 4 = Wires accidentally disconnected. Reconnected wires. Samples not compromised (Explain)  Code 5 = Reason could not be determined |   |  |     | ntenance I into/removed from freezer tables, causing rise in temperature. sted. Reconnected wires. Samples not compromised (Explain)    | Code 6 = Power failure Code 7 = Other (Explain) Code 8 = Temperature was still rising. Monitor unit and keep door closed until unit recovers Code 9 = Person notified that service is needed or electronic work order submitted (Describ notified and when) |         |

Review \_\_\_\_\_ Date \_\_\_\_

Code 10 = Reagents / Controls / Calibrators or Specimens not compromised (Explain)

SLT\_129 Temp Corrective Action Log SmartLabTools.com

\* Where applicable