

## **Hypothermia Equipment and Supplies**

### **Cooling device Machines will be located in the following locations:**

- 1) H4200 Clean Utility Room (2 machines)
- 2) ED Room 16
- 3) CV Lab Room 9

\*If H4200 has more than 2 “cool-its” they will need to use ED or CV Lab’s machine

### **Energy Transfer Pads (Cooling Pads)**

A set of small (190294), large (193404), and 2 sets of universal pads (193405) will be kept in the H4200 Clean Utility Room, ED Equipment Room and CV Lab Room 9.

- 1) H4200-Materials Management checks supplies daily and replaces as necessary
- 2) ED-Materials Management checks supplies daily and replaces as necessary
- 3) CV Lab-Materials Management checks supplies Monday-Friday and replaces as necessary
- 4) Materials management will maintain an inventory of these pads and reorder when necessary
- 5) A sizing chart will be kept hanging from the handle of the machine, on the package, and in the reference manual to provide information on how to select the appropriate size pads for the patient.

### **Temperature Probes**

- 1) Foley catheter with bladder thermistors (105139) and esophageal probes (127851) will be stocked in the materials carts.
- 2) In the ED, these supplies will also be kept with the Energy Transfer Pads

### **Pharmacy/Drugs**

- 1) Confirm with pharmacy that they have received the cool-it page and the location of where induction of cooling will take place (CV lab vs. ICU).