MANUAL DATA UPLOAD USING BASE STATION

What you will need:

- SCRAM$_X$ Bracelet assigned to client
- SCRAM$_X$ Base Station assigned to client (including power cord and phone cable)

1. **Plug in the SCRAM$_X$ Base Station**

   a. Plug in AC power and an analog phone line.

   At this time:

   o If not already done, the client is prompted to plug in the phone line.

   o On the base station, the **red** border on the button starts blinking.

   o Base station display:

   ➢ Line 1 – _SCRAM SYSTEM_

   ➢ Line 2 – Steps through _DIALING → ONLINE → MONITORING_

   When complete:

   o The **red** border on the button stops blinking.

2. **Wake Up SCRAM$_X$ Bracelet**

   To wake up the bracelet:

   a. Momentarily place the magnet on the top right side of the bracelet.

Placing Magnet on SCRAM$_X$ Bracelet

   At this time:

   o On the base station, the **red** border on the button turns <u>on</u>.

   o In approximately 15 seconds, the bracelet pump will run—indicated by a buzz.

   o Base station display:

   ➢ Line 1 – _SCRAM SYSTEM_

   ➢ Line 2 – _READING BRACELET_

   When complete:

   o Base station display:

   ➢ Line 1 – _SCRAM SYSTEM_

   ➢ Line 2 – _MONITORING_

   o The **red** border on the button turns <u>off</u>.

3. Unplug and Re-Plug AC Power to the SCRAM_X Base Station

a. Unplug AC power from the base station and wait 10 seconds.

b. Re-plug in AC power to the base station.

At this time:

o On the base station, the **red** border on the button starts blinking.

o Base station display:

  ➢ Line 1 – _SCRAM SYSTEM_

  ➢ Line 2 – Steps through _DIALING → ONLINE → MONITORING_

When complete:

o The **red** border on the button stops blinking.

o Base station display:

  ➢ Line 1 – _SCRAM SYSTEM_

  ➢ Line 2 – _MONITORING_