

# Annual Calibration Certification

## ATTENTION BIOMEDICAL PROFESSIONALS:

The Anodyne<sup>®</sup> Therapy System does not require calibration as it is calibrated at the factory. When all the Therapy Pads are inserted and the energy dial is turned all the way to the right, 10 bars should illuminate telling the operator that the system is working and that all therapy pads are functioning.

If additional testing is required by your facility, you may do a calibration check by conducting the following steps:

- Step 1:** Turn the unit on and turn both energy dials all the way to the right.
- Step 2:** Plug only one pad (or set of pads in an 8-pad unit) into a single connector on the left side. When only one connector has pads inserted, 5-6 bars should illuminate telling you that pad (or set of pads) is functioning.
- Step 3:** Plug the other pad or set of pads into the other connector on the same side.
- Step 4:** Repeat steps 2 and 3 for the right energy dial.
- Step 5:** Visually inspect the pads for separation.

### Left Side Energy Dial

Left Connector — 5-6 Bars                      \_\_\_\_\_ YES                      \_\_\_\_\_ NO                      INITIALS \_\_\_\_\_

Right Connector — 5-6 Bars                      \_\_\_\_\_ YES                      \_\_\_\_\_ NO                      INITIALS \_\_\_\_\_

### Right Side Energy Dial

Left Connector — 5-6 Bars                      \_\_\_\_\_ YES                      \_\_\_\_\_ NO                      INITIALS \_\_\_\_\_

Right Connector — 5-6 Bars                      \_\_\_\_\_ YES                      \_\_\_\_\_ NO                      INITIALS \_\_\_\_\_

### Therapy Pad Visual Inspection

No separation on any therapy pad                      \_\_\_\_\_ YES                      \_\_\_\_\_ NO                      INITIALS \_\_\_\_\_

**Note: If 5-6 bars do not light for any of these checks, or if pads are separating, call 1-800-521-6664 for pad replacement or repair.**

Calibration Verified By \_\_\_\_\_

Name Printed and Title \_\_\_\_\_

Date Verified \_\_\_\_\_

Serial Number \_\_\_\_\_ Equipment # \_\_\_\_\_