

NEWTRON

The diagram illustrates the NEWTRON system components and their application. On the left, a hand is shown operating the control panel of the NEWTRON unit, which features various buttons and a digital display. A coiled cable connects the unit to a small, rectangular device. A separate cable connects the unit to a larger, cylindrical component. On the right, a hand is shown holding a dental chair, with an orange arrow indicating the application of the NEWTRON system to the chair's backrest.

The diagram shows the Newtron control panel with the following controls:

- Buttons:** I-SURGE, NEWTRON, PIEZOTOME.
- Left Column:** A right arrow button, a button with the number 10, a button with a scissors icon, and a button with a plus sign.
- Center Display:** Shows '05' and a battery level indicator with '01' on the left and '10' on the right.
- Right Column:** SOFT (with a sun icon), MEDIUM (with a diagonal line icon), HIGH (with a triangle icon), and BOOST (with a square icon).

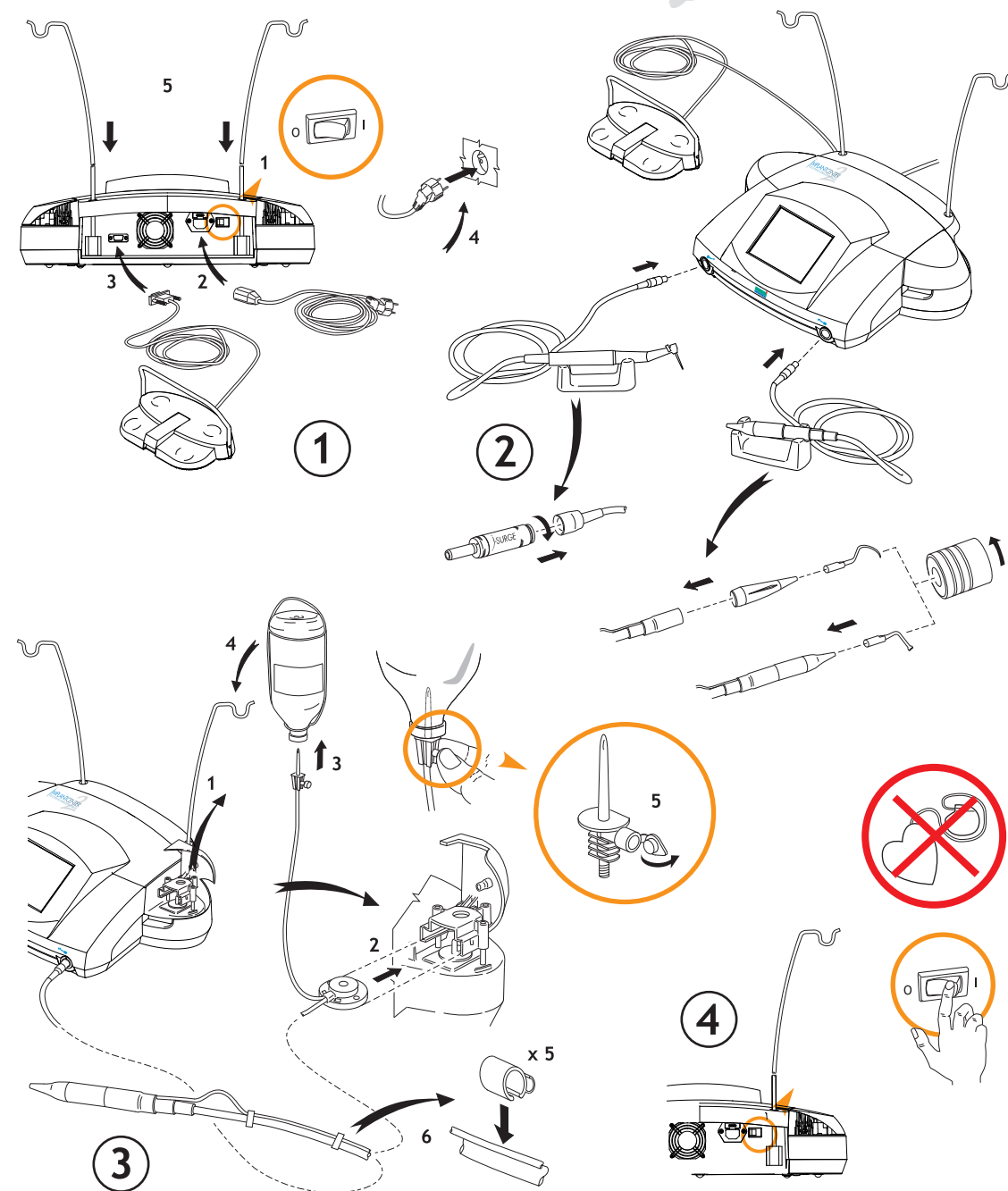
A hand is shown pressing the scissors icon button. To the right, a diagram illustrates the Newtron device being used on a patient's arm, with an orange arrow indicating the direction of the laser beam.

OR/OU

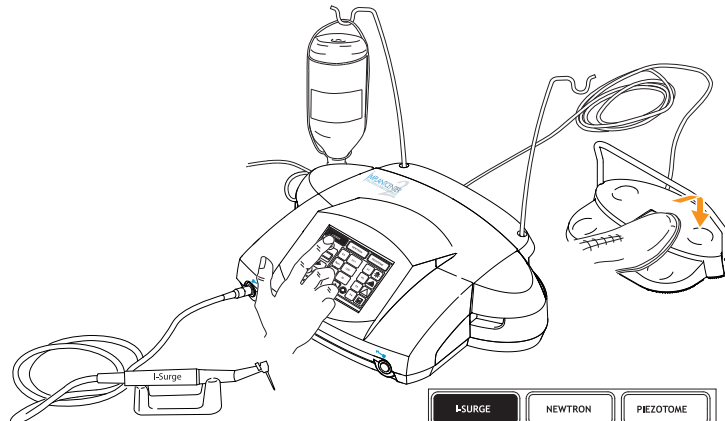
CE
0459



Implant Center
Piezo • Ultrasonic • Surgery & Implantology Unit



I-SURGE



C/A

rpm

n.cm

Rotation

PIEZOTOME

