ORLab Setup Quick Reference Guide



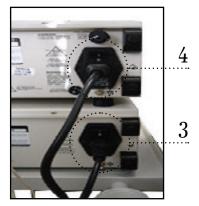
01 / Plug electrical cord into outlet.



 $02\ /\$ Starting at the bottom of the ORLab Turn "ON" the switches in the following order. "1" Simulating Generator Unit.



03 / "2" Next, turn on the printer.



 $04\ /\$ Turn on the AtriCure RF generators, (refer to picture, "3" then "4").



05 / Now move to the front of the ORLab and plug in the foot pedal (located on side of ORLab) into the designated area ("5") and place next to surgeon's foot.

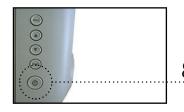


06 / Plug in ECG Slave Cable into available ECG outlet (located behind perfusion pump) ("6").

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07 / Press button to turn "computer" to "ON" position ("7").



08 / Press button to turn "touch screen" to "ON" position ("8").



09 / Plug in AtriCure Clamp or Pen into corresponding port ("9") and toggle switch to desired Bipolar Clamp or Pen position until green light is lighted above hand piece ("10").

Ablation Cycle

- 01 / Ask surgeon to press foot pedal when ready to "Ablate".
- 02 / Ablation cycle will change tones every ten seconds.
- 03 / Ablation cycle is finished when tone goes a "steady beep" and transmurality light flashes on front of generator.



NOTE: Surgeon should then stop pressing foot pedal.

- 04 / Repeat steps 1-3 as needed for respective hand pieces and additional ablations.
- 05 / To switch to other hand pieces, switch toggle "Black" switch to desired Bipolar Clamp or Pen position until green light is lighted above hand piece connection.

Shut Down Process

- 01 / Disconnect Clamps/Pens from generator
- 02 / Switch off each individual unit starting at step 8 and working back to step 1 (as stated above in process).
- 03 / Disconnect ECG cable and stow onto ORLab.
- 04 / Disconnect foot pedal and stow onto ORLab.
- 05 / Unplug from wall and store.

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Rx Only.

Please review the Instructions for Use for a complete listing of contraindications, warnings, precautions and potential adverse events prior to using these devices.

