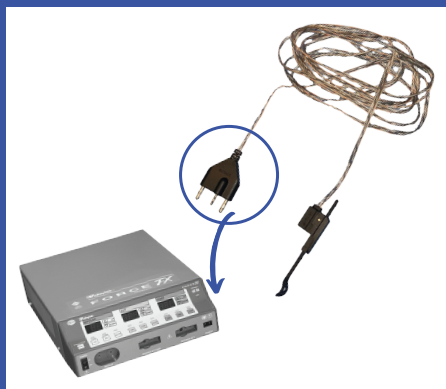


WHY **BiPAD**[®] HAND SWITCH



1 Ease of set-up: Three steps of set-up of **BiPAD**[®]

1. Plug the **BiPAD**[®] cord into the electrocautery generator.
2. Attach the forceps, taking into consideration the handedness of the surgeon. For right-handed forceps should be attached such that the **BiPAD**[®] hand switch is on the right side. Left-handed, forceps should be attached so the hand switch is on the left side.
3. Adjust the length of the actuator arm for comfort. Set-up complete!

2 Compatibility

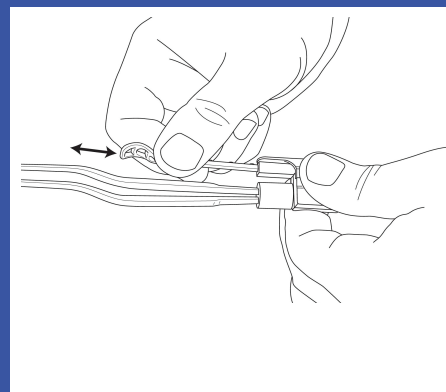
You can use **BiPAD**[®] on virtually any two-pronged forceps & almost any Medtronic/ Valleylab or electrosurgery Codman generator.

Simply plug our sterile cord into the generator and plug your usual forceps into the other end, and you are ready to use the **BiPAD**[®] hand switch for bipolar electrocautery.

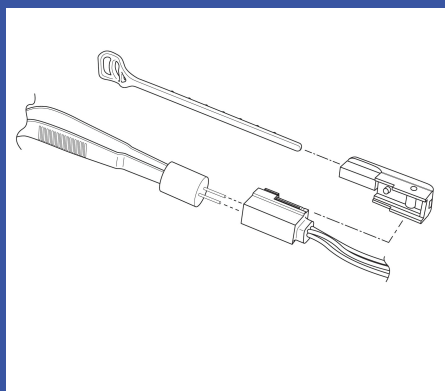
The **BiPAD**[®] cord comes with a detachable assembly.

You can use the **BiPAD**[®] cord with the **BiPAD**[®] hand switch or as a conventional cord with the hand switch detached. By removing the actuator assembly, the **BiPAD**[®] cord reverts to a standard bipolar cord and functions in a conventional manner with the foot pedal.

Activation of either the hand switch or the foot pedal will cause the generator to be activated.



3 Adaptability



The external arm slides into a receptacle in the actuator assembly. It can be lengthened or shortened to accommodate the size of the surgeon's hand and any size or style of forceps. When using a bayonet-style forceps, the surgeon typically adjusts the length of the external arm such that the tip of the actuator arm is about 2 cm proximal to the first bend of the forceps tines.

The external arm can be removed entirely.

3

Steps for setting up the **BiPAD®** Hand Switch

BiPAD® Disposable Bipolar Forceps Cord with Integrated Hand Activation

Simply use our cord to replace yours.

Use *your forceps*.

Use *your generator*.

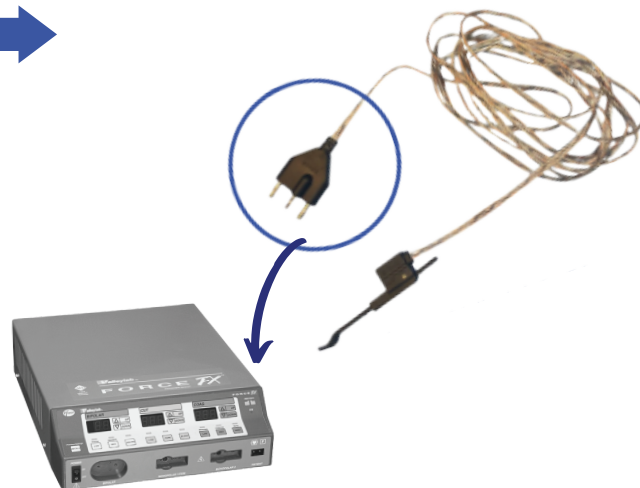
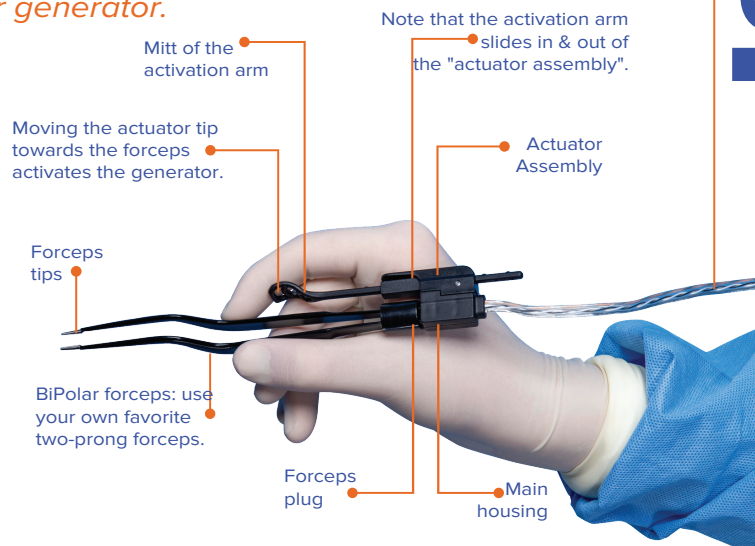
Custom cord for electrocautery & switching functions designed to be highly pliable.

STEP

01

ATTACH

the **BiPAD®** disposable cord to your generator.



ATTACH

your forceps to "main housing" - adjusting for right or left.

If you are RIGHT-handed, hold the **BiPAD®** plug with the actuator assembly to your RIGHT and insert the forceps (as in the diagram to right). Vice versa for the LEFT.

The forceps should fit snugly with minimal movement relative to plug when activating hand switch.

STEP

02

ADJUST

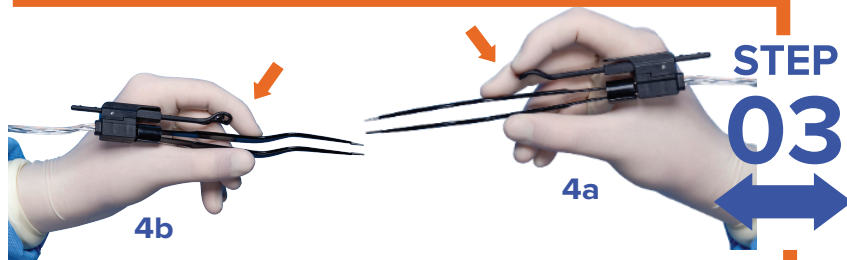
the length of the actuator arm.

HOLD the **BiPAD®** plug with one hand & HOLD the actuator assembly with the other hand.

Adjust the external arm length such that the "mitt" fits comfortably for activation by your finger (4a) - or - touches the space between the distal and middle phalanx (4b)

The external arm can be adjusted by pushing/pulling the external arm through the actuator housing. Clicks will be heard as the arm is moved. Wiggle the arm (front to back) to fully seat prior to use.

Open and close the forceps with the tips of your fingers with out activating. Move your finger inward to activate.



NOTE: Foot Pedal Optional

Simply remove actuary assembly & **BiPAD®** cord will activate the foot pedal.



small change
BIG IMPACT

Make the "switch" NOW.™

