

small change **BIG IMPACT**

Make the "switch" NOW.™



SURGEON EFFICIENCY AND **FOCUS**

SAFER FOR OR STAFF

Having the OR staff reposition the foot pedal is time-consuming, distracting & places the clinician on the floor & out of the sterile field blood-borne pathogens. Our survey data suggests that this occurs an average of 2.4x per surgery.

CNS stimulators, and other

SAFER FOR

PATIENTS

REDUCES SURGEON & STAFF **FATIGUE**

Bipolar forceps can be used dozens of times in a single surgery, and looking for the foot pedal every time contributes surgeon fatigue.

Quality Safety

NUMBER OF SOURCES

potential blood loss born

REDUCES BLOOD LOSS

Less time searching for the foot pedal to activate electrocautery means less blood loss.

REDUCES CONTAMINATION

MINIMIZES ACCIDENTAL

ACTIVATION OF

WRONG PEDAL

Why "switch" to **BIPAD**®

- 1. Faster than foot pedal.
- 2. Reduces blood loss.
- 3. Saves OR cost.
- 4. Seamless conversion.



