Instructions for using Bi-Polar Kit With MM513 and Saddle Block

(wear gloves)

1) Insert the Bi-Polar Fixture in the Saddle (MMSBT-170) in the slot for the LSE Ring Electrode





- 2) Remove the Clamp from the end of the Green Ground wire
- 3) Insert either end of the black connector adapter onto the end of the Green wire





- 4) Insert the Brush Electrode into the end of the black adapter
- 5) Insert the Bi-Polar instrument under test into the top of the Bi-Polar Fixture



- 6) Turn the MM513 unit on
- 7) Touch the bare tip of the Bi-Polar forceps to insure that the alarm sounds and the system is operational.
- 8) Using the Brush slowly brush each tine on the outside and inside
- 9) If the Alarm sounds the Bi-Polar has a fault, follow standard hospital procedures for a defective electrosurgical instrument.





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