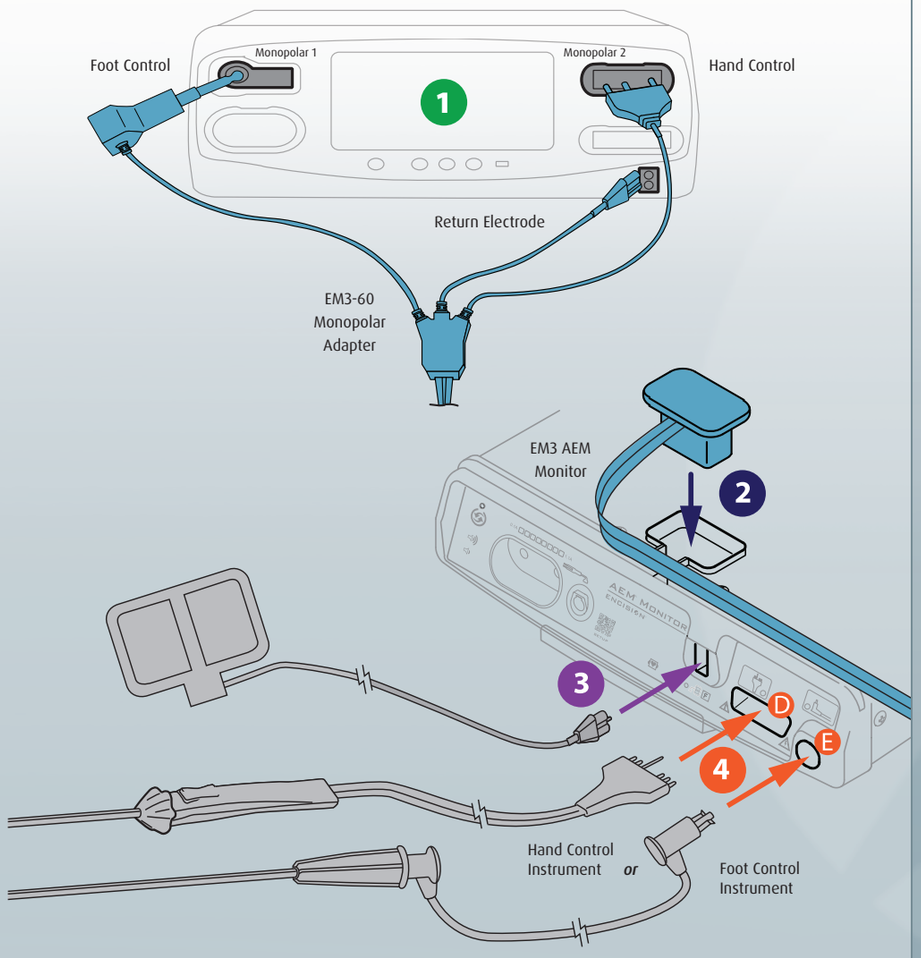
AEM® EM3 MONITOR

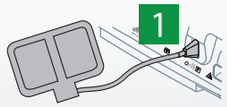
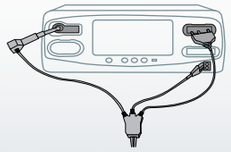
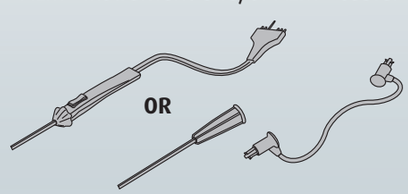
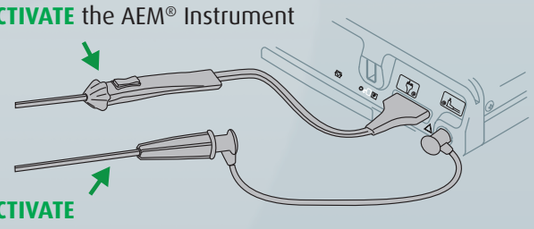
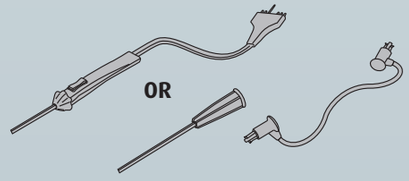
Eliminate Stray Burns. Reduce Complications.

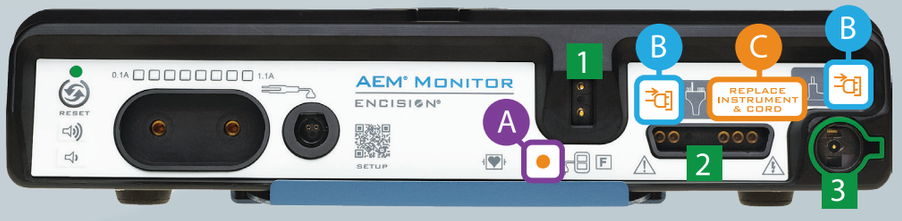
MONOPOLAR ELECTROSURGICAL SETUP

1. Connect the EM3 Monopolar Adapter to your electrosurgical generator (ESU). The hand control plug is only needed if using hand control instrumentation.
2. Connect the EM3-60 Monopolar Adapter to the EM3 AEM® Monitor.
3. Connect a return electrode to the EM3 AEM® Monitor.
4. Connect an AEM® Instrument with Cord to the EM3 AEM® Monitor.



TROUBLESHOOTING

FAULT	ACTION
No indicators illuminate on the EM3 AEM® Monitor.	**CHECK** that the EM3 AEM® Monitor is plugged in and turned on. **PRESS** the reset button. RESET
No power to instrument.	**CHECK** the ESU power settings and connections (including the foot pedal, if applicable). **ENSURE** the EM3-60 adapter is connected to the ESU (see setup instructions).
ALARM A **Return Electrode Indicator**	**ENSURE** the return pad is connected to the EM3.  **ENSURE** the EM3-60 Adapter is connected to the ESU.  If problem persists, **REPLACE** the return electrode pad.
ALARM B **Instrument Connection Indicator**	**ENSURE** the AEM® Instrument is connected to the AEM® Cable and EM3 Monitor. If problem persists, **REPLACE** the AEM® Instrument and/or AEM® Cable. 
ALARM C **Instrument Fault Indicator** **Replace instrument or cord**	**ACTIVATE** the AEM® Instrument  If problem persists, **REPLACE** the AEM® Instrument and/or AEM® Cable. 



Refer to EM3 AEM Monitor User's Guide for complete information.

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