

Suspected IAB Perforation Management

GETINGE 

1 Standby

Put pump in Standby

2 Disconnect

Disconnect catheter extender tubing from back of pump

3 Clamp

Clamp extracorporeal tubing between y-fitting and male port

Clinical Considerations:

- Consider IAB catheter replacement if patient's condition warrants.
- Notify physician and prepare for possible reinsertion.
- If blood is suspected of having entered pump, take pump out of service. It should be evaluated before use in another patient by Biomed/Technical Service to determine if replacement of contaminated components are necessary.



Cardiosave checklist prior to initiating therapy

1. Plug the IABP power cord into a live AC power outlet.
2. Verify that two batteries are installed and have an adequate charge level.
3. Press the POWER button to turn the IABP ON.
4. Verify that the “Hybrid” icon is displayed on the touchscreen (if the console is in the hospital cart).
5. Verify that the message “Batteries in Use” is not displayed on the monitor.
6. Ensure that the helium tank is open and has a sufficient supply.
7. Verify that ECG trunk cable and lead wires are damage free, and intended for use with Cardiosave (Datascope/Maquet/Getinge).
8. Ensure that the electrodes are placed correctly on the patient.
9. Verify that an arterial flush apparatus is set up and attached to the inner lumen of the IAB after insertion (this is required for all IABs).
10. Verify the catheter extender tubing is the correct size and that only one extender tubing is attached.

Help screens are available on the screen of the IABP for troubleshooting assistance.

Reminder!

For additional product support and clinical materials, visit the IAB and IABP Product Support Page.



IABP Therapy
Product Support