

## Replace the Running System Controller with the Backup Controller and MULTIPLE Power Sources

### 1 SET-UP


**IMPORTANT!** Do not attempt to change your System Controller without having a trained, competent caregiver at your side to assist. Follow all alarm instructions, including calling the hospital.



- Place the backup System Controller within reach.
- Sit or lie down (you may get dizzy if the pump briefly stops).
- Unlock the Safety Lock on the running System Controller.

### Multiple Power Sources Available (have Power Module OR Mobile Power Unit™ AND Batteries & Clips)

**Important!** Keep the running System Controller connected to power.

- Connect both the white and black connectors on the **backup System Controller** to power.
- Promptly, move the **driveline** from the running controller to the backup controller. See steps 1-4 below.
- Ensure that the green pump running symbol (  ) is illuminated.

### 2 REPLACE SYSTEM CONTROLLERS AND CLOSE SAFETY LOCK

- Unlock and expose the red button.



- Align the WHITE arrow/alignment mark on the Driveline with the WHITE arrow on the Controller.



- Firmly insert the driveline until it snaps into place.



- Slide the Safety Lock over the red button.



**IMPORTANT!** If the Safety Lock does not slide fully over the red button, the driveline is not connected. Disconnect the driveline and reconnect it.

### 3 FINISH



- Put the old, replaced System Controller into Sleep Mode by pressing and holding the battery button for 5 seconds.
- Do not use the old System Controller ever again. Contact your hospital contact to request a new backup System Controller and for instructions on returning the old one.



## HeartMate 3™

Left Ventricular Assist System

### Guide to Replacing the Running System Controller with the Backup Controller for Patients and Their Caregivers

For additional information and guidelines, please refer to the HeartMate 3 Patient Handbook.



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Refer to the HeartMate 3 Left Ventricular Assist System Patient Handbook shipped with the HeartMate 3 for the most current information regarding indications, contraindications, warnings, and cautions.

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## Replace the Running System Controller with the Backup Controller and a SINGLE Power Source

### 1 SET-UP




**IMPORTANT!** Do not attempt to change your System Controller without having a trained, competent caregiver at your side to assist. Follow all alarm instructions including calling the hospital.

- Place the backup System Controller within reach.
- Sit or lie down (you may get dizzy if the pump briefly stops).
- Unlock the Safety Lock on the running System Controller.

### 2 REPLACE SYSTEM CONTROLLERS AND CLOSE SAFETY LOCK



#### If Only One Power Source Available (either Mobile Power Unit OR Batteries & Clips)

- Move the white connector's power source from the running controller to the backup System Controller.
- Promptly, move the driveline from the running controller to the backup System Controller. See steps 1-4 below.
- Ensure that the green pump running symbol (  ) is illuminated.
- Move the black connector's power source from the running controller to the backup System Controller.

1. Unlock and expose the red button.



2. Align the WHITE arrow/alignment mark on the Driveline with the WHITE arrow on the Controller.



3. Firmly insert the driveline until it snaps into place.



4. Slide the Safety Lock over the red button.



**IMPORTANT!** If the Safety Lock does not slide fully over the red button, the driveline is not connected. Disconnect the driveline and reconnect it.

### 3 FINISH



- Put the old, replaced System Controller into Sleep Mode by pressing and holding the battery button for 5 seconds.
- Do not use the old System Controller again. Contact your hospital contact to request a new backup System Controller and for instructions on returning the old one.