step B

THAWING OF VASCULAR TISSUE IN FINAL PACKAGING

Total Thaw Time is Approximately 25 Minutes

RestoreFlow™ Allograft

1) This procedure applies to the following tissue types:
   - Saphenous vein
   - Femoral vein
   - Femoral artery

2) Required Supplies:
   - Water Basin
   - Water source for maintaining temperature at approx. 100 °F (38°C)
   - Thermometer to maintain water temperature (if available)

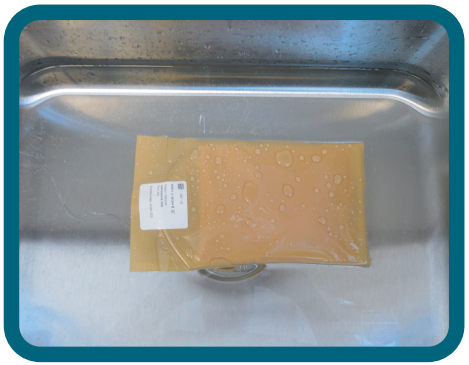
   **optional – heater/cooler adjusted to maintain water of lactated ringers at approx. 100°F (38°C)*

3) After the completion of STEP A, the tissue shall be transferred using the cryogloves to a flat surface and box opened with tissue remaining in box.

4) Allow tissue in its packaging to rest at room Temperature for 5 minutes with box open.

5) Prepare water basin for the thawing of tissue. A temperature of approx. 100°F (38°C) is optimal, but lower temperatures may be used if this temperature is not available.

6) Place tissue in its final packaging into water with orange side of packaging facing up (clear side towards water). Pouch will remain floating on surface of water.



7) If obtainable, monitor temperature of water to maintain a temperature of 100°F (38°C) for optimal thaw time. Thaw time should be approximately 25 minutes. Lower water temperatures (70-80°F) may increase thaw times up to 10 minutes.

8) Thaw time will be longer when colder temperatures are used in thawing.

9) Do NOT use water temperatures >120 °F (49°C) to thaw tissue.

10) The complete absence of frozen mass in packaging shall be observed for the thaw process to be completed.

11) Tissue in its packaging is now ready to be removed from packaging and prepared for implantation. Refer to STEP C instructions for preparing tissue for implant.

LeMaitre® VASCULAR

Your Peripheral Vision®

step B