

# Instruction for rehydration of Puros Allograft Block



1. **Necessary aids**
  - Saline solution
  - Syringe
  - Flask
  - Puros Allograft Block



2. **Drawing up the sterile saline solution**
  - Place the Puros Allograft Block into a syringe
  - Draw up the saline solution.
  - The Puros Allograft Block must be completely covered with fluid



3. **Deaerating the syringen**
  - Close tight the opening of the syringe with your finger
  - Pull the flask backwards to generate a vacuum.
  - Hold the flask in the drawn position, to extract all air from the Puros Allograft Block
  - Repeat this step several times until no more air bubbles escape from the Puros Allograft Block.



4. **Storing the implant until usage**
  - Place the Puros Allograft Block into a kidney bowl filled with rehydration solution until implantation.

Puros Allograft® material **must** be rehydrated with isotonic saline only to prevent clotting of blood within the pores and on the surface of the implant. Rehydration of Puros® material is **essential** for clinical success.