

QUESTIONS

EVERY CLINICIAN SHOULD ASK ABOUT GRAFTING MATERIALS

1. Do you know who your tissue bank is?
2. How is your graft processed?
3. Is your processing validated and what published data do you have to support the processing?
4. Are there residual antibiotics in your graft material?
5. Did you know that Puros is not freeze dried but instead processed using solvent dehydration that is unique to the Tutoplast process?
6. What level of sterility assurance does your grafting material have?
7. What level of gamma irradiation is your graft exposed to?
8. How many clinical studies does your graft have?
9. What is the remodeling, turn-over time of your graft? Is there any clinical, published data to support this?
10. How does the surface area of your bone graft compare to other grafts?
11. How close is the calcium phosphate ratio of your graft to the ratio in native bone?
12. Do I need to refrigerate your graft materials?
13. Do you know how long your tissue bank keeps processing records?
14. How will you help me track the grafts materials?

ZIMMER REGENERATIVE BY THE NUMBERS

900+

Clinically **DOCUMENTED** articles for the Tutoplast® Tissue Sterilization Process

100

Years combined **EXPERIENCE** in regenerative field support

1

The only dental implant company in the industry still **COMMITTED** to a regenerative specialist team

©2013 Zimmer Dental Inc. All rights reserved for content and images. ZD1238, Rev. 8/13. Tutoplast is a registered trademark of Tutogen Medical, GmbH. Please note that not all products and regenerative materials are registered or available in every country/region, part numbers may vary. Please check with a Zimmer Dental representative for availability and additional information.



zimmer | dental