Regenerative Application Guide

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	Puros® Cancellous Particulate Allograft			(0.5cc) (To fill around edges)	(1cc) (Inner)	(2cc)	(0.5-1cc)	(0.5-1cc)	(0.5-1cc)	
	<i>Puros</i> Cortical Particulate Allograft				(1cc) (Inner)	(2cc)				
	Puros Demineralized Bone Matrix Putty			✓					✓	
	Puros Demineralized Bone Matrix Putty with Chips			✓		\checkmark	\checkmark	✓		
	<i>Puros</i> Block Allograft			(10-15mm)						
	CollaPlug® Absorbable Wound Dressing	Solid						√		
	CollaCote® Absorbable Wound Dressing					(For Schneiderian membrane tears)				
	CollaTape® Absorbable Wound Dressing		✓			\checkmark				
	Zimmer Socket Repair Membrane						✓			
	<i>Zimmer</i> Collagen Capsules	Hollow				\checkmark	\checkmark			
	<i>Zimmer</i> Collagen Wedge					\checkmark				
	BioMend® and BioMend® Extend Absorbable Collagen Membranes (RIGID)				✓	(30x40mm)			✓	
	Puros and CopiOs® Pericardium Membranes (PLIABLE)			(30x40mm)	√					
	Puros Dermis Allograft Tissue Matrix		✓							



Zimmer Dental Soft Tissue Options

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FORMULATION	WOUND DRESSINGS			SOFT TISSUE GRAFTS		
CLINICAL NEED	Wound healing	Wound stabilization	Space creation and maintenance		Adaptability	Soft tissue augmentation
ZIMMER OPTIONS	CollaPlug [®] CollaCote [®] CollaTape [®]	HemCon Dental Dressings	BioMend and BioMend Extend Collagen Membranes	<i>Zimmer</i> Socket Repair Membrane	CopiOs Pericardium Membrane Puros Pericardium Allograft Membrane	<i>Puros</i> Dermis Allograft Tissue Matrix
BENEFITS	Time-tested	Self-adhesive	Shape memory	Pre-cut for extraction sockets	Strong and conformable	User-friendly
RESORPTION*	10-14 days³	24-48 hours** (Dissolves)	8 weeks (BioMend) ³ 18 weeks (BioMend Extend) ³	26-38 weeks ⁴ ***	8-24 weeks ⁵	3-4 months (thin) 5-6 months (thick)

^{*} Resorption rates may vary from patient to patient.

** May take up to 7 days.

- 1. Park SH, Wang HL. Mucogingival pouch flap for sandwich bone augmentation: technique and rationale. Implant Dent. 2005;14:349-356.
- 2. Wang HL, Shotwell JL, Itose T, Neiva RF. Multidisciplinary treatment approach for enhancement of implant esthetics. *Implant Dent*. 2005;14:21-29.
- 3. Refer to package insert.
- 4. Data on file with Collagen Matrix, Inc.
 5. Rothamel D, Schwarz F, Sager M, Herten M, Sculean A, Becker J. Biodegradation of differently cross-linked collagen membranes: an experimental study in the rat. Clin Oral Implants Res. 2005;16(3):369-378.

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^{***} When not exposed, the resorption rate is 26-38 weeks; if left exposed, resorption time is shorter.