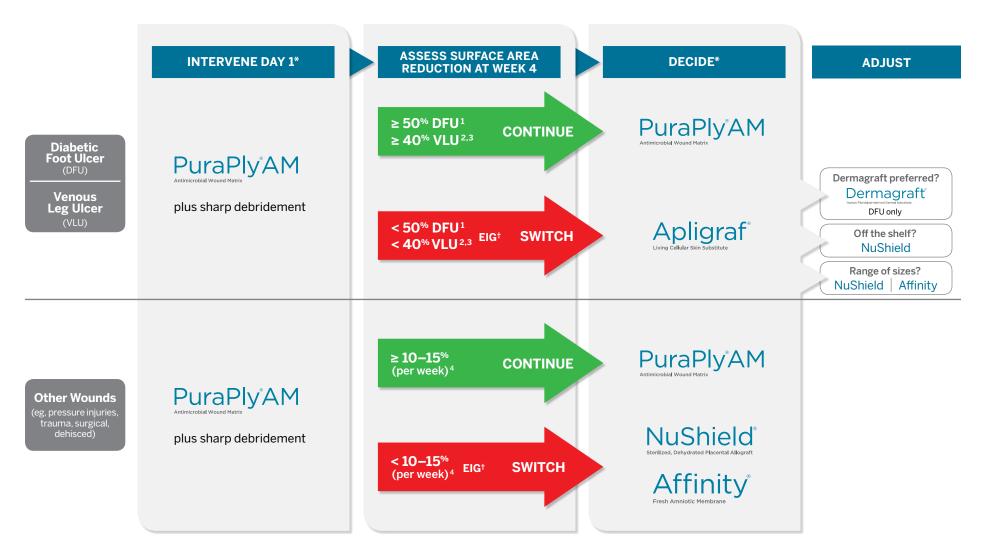
Bringing Wounds to Closure

Using the Organogenesis Product Portfolio



^{*} Please refer to your local coverage determination (LCD) guidelines for specific coverage.

Please refer to the Apligraf Package Insert and the Dermagraft Directions For Use for complete prescribing information and contraindications.



[†] E = Exudate well-controlled; I = No signs of clinical Infection; G = Healthy Granulation tissue present.

The Organogenesis Product Portfolio

	Туре	Indications*	Storage (outside of shipper)
PuraPly®AM Antimicrobial Wound Matrix	Antimicrobial barrier with native, cross-linked ECM + broad-spectrum PHMB	All Wound Types†‡	Ambient shelf
Apligraf® Living Cellular Skin Substitute	Bilayered living cellular skin substitute	Venous Leg Ulcers Diabetic Foot Ulcers	Ambient in shipper
Nushield® Sterilized, Dehydrated Placental Allograft	 Shelf-stable, dehydrated placental allograft	All Wound Types†	Ambient shelf
Affinity® Fresh Amniotic Membrane	Fresh amniotic membrane	All Wound Types†	Refrigerator (1°C−10°C)
Dermagraft® Human Fibroblast-derived Dermal Substitute	Human fibroblast-derived dermal substitute	Diabetic Foot Ulcers	Freezer @ -75°C

ECM = extracellular matrix; PHMB = polyhexamethylene biguanide.

Please refer to the Apligraf Package Insert and the Dermagraft Directions For Use for complete prescribing information and contraindications.

References: 1. Sheehan P, Jones P, Caselli A, Giurini JM, Veves A. Percent change in wound area of diabetic foot ulcers over a 4-week period is a robust predictor of complete healing in a 12-week prospective trial. *Diabetes Care*. 2003; 26(6):1879-1882. **2.** Phillips TJ, Machado F, Trout R, Porter J, Olin J, Falanga V. Prognostic indicators in venous ulcers. *J Am Acad Dermatol*. 2000;43(4):627-630. **3.** Gelfand JM, Hoffstad O, Margolis DJ. Surrogate endpoints for the treatment of venous leg ulcers. *J Invest Dermatol*. 2002;119(6):1420-1425. **4.** Attinger CE, Janis JE, Steinberg J, Schwartz J, Al-Attar A, Couch K. Clinical approach to wounds: debridement and wound bed preparation including the use of dressings and wound-healing adjuvants. *Plast Reconstr Surg*. 2006;117(Suppl):72S-109S.



^{*}Please refer to your local coverage determination (LCD) guidelines for specific coverage.

[†] Including those with exposed bone and/or tendon.

[‡]Contraindicated for 3rd degree burns.