

Live life fully covered

A comprehensive outpatient portfolio

Smith+Nephew

CAMPs offerings

Xenograft Matrix

Porcine

OASIS[®]

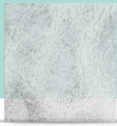
Matrix Products

- Single layer, value xenograft
- Clinically proven¹⁻⁵
- Sized for large wounds
- Covered by Medicare

OASIS[®] ULTRA

Tri-Layer Matrix

- Tri-layered xenograft
- Clinically proven⁶⁻⁷
- Extended sizing options
- Covered by Medicare



Placental Tissue

Amnion Matrix

GRAFIX PL[◇]

Lyopreserved Placental Membrane

- Indicated for bone, tendon, joint capsule, muscle and hardware
- Clinically proven^{8,9}
- Medicare and commercial coverage for DFU and VLU*



Chorion Matrix

GRAFIX PLUS[◇]

Lyopreserved Placental Membrane

- The trusted power of GRAFIX Membrane
- Sized for smaller wounds



*<https://www.grafixpl.com/reimbursement>

Blood-based therapy

CENTRIO

Platelet-Rich Plasma System

- Clinically proven¹⁰
- Available in flowable gel form to match wound depth and complexity
- Point-of-care system reimbursed by a national coverage determination**



**CENTRIO is reimbursed under the National Coverage Determination (NCD) issued by CMS on April 13, 2021, which states: The Centers for Medicare & Medicaid Services (CMS) will cover autologous platelet-rich plasma (PRP) for the treatment of chronic non-healing diabetic wounds under section 1862(a)(1)(A) of the Social Security Act (the Act) for a duration of 20 weeks, when prepared by devices whose FDA cleared indications include the management of exuding cutaneous wounds, such as diabetic ulcers. Coverage of autologous PRP for the treatment of chronic non-healing diabetic wounds beyond 20 weeks will be determined by local Medicare Administrative Contractors (MACs). For more detailed reimbursement information including covered ICD-10 codes please see the CENTRIO Reimbursement Guide.

For all wound sizes



GRAFIX®
Membrane
16 mm



GRAFIX
Membrane
1.5 x 2 cm



GRAFIX
Membrane
2 x 3 cm



GRAFIX
Membrane
3 x 3 cm



OASIS®
Matrix
3 x 3.5 cm



GRAFIX
Membrane
3 x 4 cm



CENTRIO PRP
All sizes and depths
up to 2000cm²



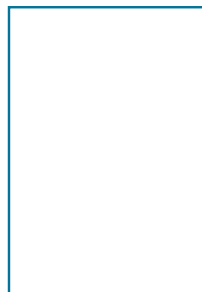
GRAFIX
Membrane
5 x 5 cm



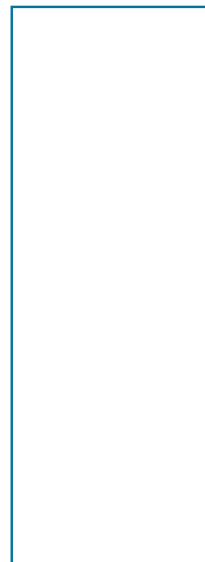
OASIS
Matrix
3 x 7 cm



OASIS
Matrix
5 x 7 cm



OASIS
Matrix
7 x 10 cm



OASIS
Matrix
7 x 20 cm

References: 1. J.Mostow EN, Harawys GD, Dalsing M, Hodde JP, King D. OASIS Venus Ulcer Study Group. Effectiveness of an extracellular matrix graft (OASIS Wound Matrix) in the treatment of chronic leg ulcers: A randomized clinical trial. *J Vasc Surg* 2005;41:837-843. 2. Niezgodá JA, Van Gils CC, Frykberg RG, Hodde JP. OASIS Diabetic Ulcer Study Group. Randomized clinical trial comparing OASIS Wound Matrix to Regranex Gel for diabetic ulcers. *Adv Skin Wound Care* 2005;18:258-266. 3. Romanelli M, Dini V, Bertone M, Barbanera S, Brilli C. OASIS wound matrix versus Hyalokin in the treatment of difficult-to-heal wounds of mixed arterial/venous aetiology. *Int Wound J* 2007;4:3-7. 4. Romanelli M, Dini V, Bertone MS. Randomized comparison of OASIS Wound Matrix versus most wound dressing in the treatment of difficult-to-heal wounds of mixed arterial/venous etiology. *Adv Skin Wound Care* 2010;23:34-38. 5. Brown-Etris M, Milne CT, Hodde JP. An extracellular matrix graft (Oasis wound matrix) for treating full-thickness pressure ulcers: A randomized clinical trial. *J Tissue Viability* 2019;28(1):21-26. 6. Cazzell SM, Lange DL, Dickerson Jr JE, Slade HB. The management of diabetic foot ulcers with porcine small intestine submucosa tri-layer matrix: a randomized controlled trial. *Adv Wound Care*. 2015;4(12):711-718. 7. Mari W, Younes S, Naqvi J, et al. Use of a natural porcine extracellular matrix with negative pressure wound therapy hastens the healing rate in stage IV pressure ulcers. *Wounds*. 2019;31(5):117-122. 8. Smith+Nephew. GRAFIX PRIME Cryopreserved Placental Membrane - Instructions for Use. 2023. 9. Smith+Nephew. GRAFIX PL PRIME Lysopreserved Placental Membrane - Instructions for Use. 2023. 10. de Leon J, Driver VR, Fylling CP, Carter MJ, Anderson C, Wilson J, et al. (2011) The clinical relevance of treating chronic wounds with an enhanced near-physiological concentration of platelet rich plasma (PRP) gel. *Advances in Skin and Wound Care*, 24(8), 357-368

For detailed product information, including indications for use, contraindications, precautions and warnings, please consult the product's applicable Instructions for Use (IFU) prior to use

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