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ACell, Inc. Introduces Cytal™ Wound Matrix for Complex, Full-Thickness Wounds

New products extend ACell’s reach in growing wound care market

Columbia, MD - (January 4, 2016) – ACell, Inc. today announced the introduction of two new wound management devices: Cytal Wound Matrix 3-Layer and Cytal Wound Matrix 6-Layer. These devices are intended for the management of partial- and full-thickness wounds including pressure ulcers, venous ulcers, diabetic ulcers, tunneled wounds, traumatic wounds, and surgical wounds.

“Cytal expands ACell’s presence in the rapidly expanding wound care market, and complements our portfolio of wound management devices,” said Kyle Kerbawy, Chairman of the Board. “Everyone at ACell is focused on offering physicians and their patients effective clinical options, and Cytal addresses an unmet need in chronic and acute wound management.”

Cytal wound matrices allow for prolonged persistence of ACell’s proprietary Urinary Bladder Matrix (UBM) in the wound, providing for a robust scaffold for cell infiltration and may reduce need for follow up care. The pre-fenestrated design is highly conformable in irregular wound beds and supports effective fluid management. Cytal will be available in three sizes in both 3- and 6-layer configurations.

ACell’s wound management portfolio also includes MicroMatrix®, MatriStem® Wound Matrix, MatriStem Multilayer Wound Matrix, and MatriStem Burn Matrix. ACell also manufactures and distributes a line of surgical devices including various MatriStem® Surgical Matrix sheets and MatriStem Pelvic Floor Matrix.

About ACell, Inc.

ACell, Inc. is a leading regenerative medicine company focused on the development, manufacturing and commercialization of unique proprietary extracellular matrix (ECM) products to facilitate the repair and remodeling of damaged tissues. ACell is committed to becoming and remaining an innovative leader in regenerative medical technology, offering superior healing options for doctors and patients. ACell is a privately held company and operates manufacturing facilities in Columbia, MD and Lafayette, IN. For more information, call 800-826-2926 or visit www.acell.com.
About Cytal™

Cytal products contain the epithelial basement membrane from porcine urinary bladder, and are based on the proprietary ECM composition generally referred to in scientific literature as urinary bladder matrix, or UBM. UBM is a segment of tissue layers that facilitates a constructive tissue remodeling response by the patient’s body. Cytal products are indicated for a wide range of wounds. Refer to the IFU supplied with each product for indications, contraindications and precautions. All Cytal products are made in the USA.

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