

AVITA Medical Announces FDA Approval of RECELL GO

May 30, 2024

VALENCIA, Calif., May 30, 2024 (GLOBE NEWSWIRE) -- AVITA Medical, Inc. (NASDAQ: RCEL, ASX: AVH), a commercial-stage regenerative medicine company focused on first-in-class devices for wound care management and skin restoration, today announced that the U.S. Food and Drug Administration (FDA) has approved its premarket approval (PMA) supplement for the RECELL GO ™ System, its next-generation autologous cell harvesting device that harnesses the regenerative properties of a patient's own skin to treat thermal burn wounds and full-thickness skin defects.

Introducing RECELL GO™: Revolutionizing Wound Care



The RECELL GO™ System by AVITA Medical: A next-generation autologous cell harvesting device that harnesses the regenerative properties of a patient's own skin to create Spray-On Skin™ Cells, delivering transformative point-of-care in the treatment of thermal burn wounds and full-thickness skin defects.



When choosing RECELL, clinicians and patients can realize several significant advantages over traditional skin grafting:

- Improved healing is achieved using significantly less donor skin¹
- Pain is reduced, closure is faster, and the aesthetic appearance at the RECELL-harvested donor site is improved²
- Fewer procedures are required for definitive closure³
- There's a reduction in the length of stay for burns covering less than 50% Total Body Surface Area (TBSA)^{2,3,4}

RECELL GO introduces enhanced features that streamline the preparation of Spray-On Skin [™] Cells. This next-generation device significantly reduces the training burden on medical staff, improves workflow efficiency in the operating room, and controls the RECELL Enzyme [™] incubation time to ensure optimal cell yield and viability. These advancements simplify the user interface, enabling medical teams to provide quality care readily and consistently to their patients.

"FDA approval of RECELL GO marks a paradigm shift in the treatment of partial-thickness and full-thickness wounds," said Jim Corbett, Chief Executive Officer of AVITA Medical. "By streamlining processes and enhancing operational efficiency with the use of RECELL GO, clinicians can now treat a greater number of patients and more broadly experience the proven benefits of RECELL technology. We believe that this transformative shift will empower more clinicians to achieve optimal outcomes for their patients, driving greater adoption, and fundamentally redefining wound care management. It's GO time for a new era in wound care."

In the United States, the Company will launch RECELL GO in its top burn treatment centers in June, and other existing accounts will be converted to RECELL GO throughout the year. New accounts will receive RECELL GO with their first order, eliminating the need for conversion.

The supplement follows the original PMA of RECELL Autologous Cell Harvesting Device and subsequent PMA supplements.

About AVITA Medical, Inc.

AVITA Medical[®] is a commercial-stage regenerative medicine company transforming the standard of care in wound care management and skin restoration with innovative devices. At the forefront of our platform is the RECELL[®] System, approved by the U.S. Food and Drug Administration for the treatment of thermal burn wounds and full-thickness skin defects, and for repigmentation of stable depigmented vitiligo lesions. RECELL harnesses the regenerative properties of a patient's own skin to create Spray-On Skin [™] Cells, delivering a transformative solution at the point-of-care. This breakthrough technology serves as the catalyst for a new treatment paradigm enabling improved clinical outcomes. AVITA Medical also holds the exclusive rights to market, sell, and distribute PermeaDerm[®], a biosynthetic wound matrix, in the United States.

In international markets, the RECELL System is approved to promote skin healing in a wide range of applications including burns, full-thickness skin defects, and vitiligo. The RECELL System is TGA-registered in Australia, has received CE-mark approval in Europe and has PMDA approval in Japan.

To learn more, visit www.avitamedical.com.

Forward-Looking Statements

Statements in this announcement may contain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements are subject to significant risks and uncertainties that could cause actual results to differ materially from those expressed or implied by such statements. Forward-looking statements generally may be identified by the use of words such as "anticipate," "expect," "intend," "could," "may," "will," "believe," "estimate," "look forward," "forecast," "goal," "target," "project," "continue," "outlook," "guidance," "future," and similar words or expressions, and the use of future dates. Forward-looking statements in this announcement include but are not limited to statements concerning our product development activities, regulatory approval of our products, the potential for future growth of our business, and our ability to achieve financial goals. These statements are made as of the date of this announcement, and the Company undertakes no obligation to publicly update or revise any of these statements, except as required by law. For additional information and other important factors that may cause actual results to differ materially from forward-looking statements, please see the "Risk Factors" section of the Company's latest Annual Report on Form 10-K and other publicly available filings for a discussion of these and other risks and uncertainties.

Authorized for release by the Chief Financial Officer of AVITA Medical, Inc.

A photo accompanying this announcement is available at https://www.globenewswire.com/NewsRoom/AttachmentNg/5e843520-955d-4f45-a7f8-53b0a6f3a3f6

Investor & Media Contact: Jessica Ekeberg Phone +1-661-904-9269 investor@avitamedical.com media@avitamedical.com

¹ Instructions for Use. RECELL[®] Autologous Cell Harvesting Device.

² Holmes JH, Molnar JA, Carter JE, et al. A comparative study of the RECELL[®] device and autologous split-thickness meshed skin graft in the treatment of acute burn injuries. *J Burn Care Res.* 2018;39(5):694-702.

³ Kowal S, Kruger E, Bilir P, et al. Cost effectiveness of the use of autologous cell harvesting device compared to standard of care for treatment of severe burns in the United States. *Adv Ther.* Published online May 7, 2019. doi:10.1007/s12325-019-00961-2.

⁴ Holmes JH, Molnar JA, Carter JE, et al. A comparative study of the RECELL[®] device and autologous split-thickness meshed skin graft in the treatment of acute burn injuries. *J Burn Care Res.* 2018;39(5):694-702.