

VENDAJE AC[®]

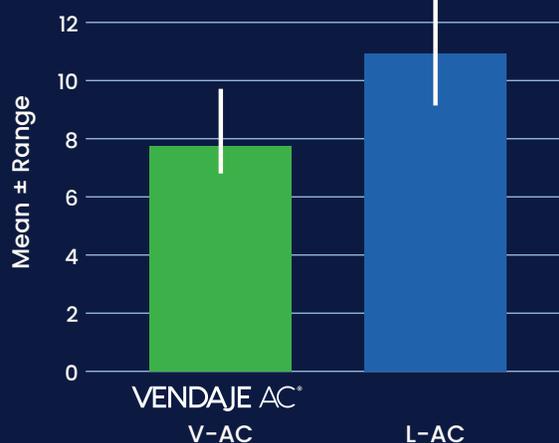
The Tissue Graft That Protects the Body's Natural Healing Process

Vendaje AC is intended for homologous use as a wound covering or barrier membrane over chronic and acute wounds.

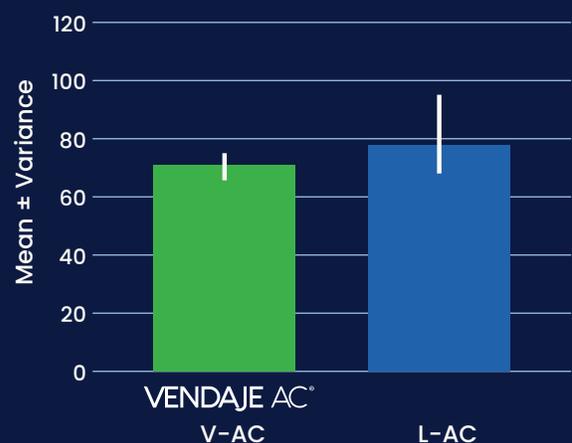
RESEARCH-BACKED RESULTS*

Data showed that Vendaje AC (RE-AC) needed fewer applications than L-AC (amnion/chorion tissue allograft competitor), sparing patients from additional applications. That's comfort, convenience, and cost savings all wrapped up in one.

Number of Applications



Treatment Days



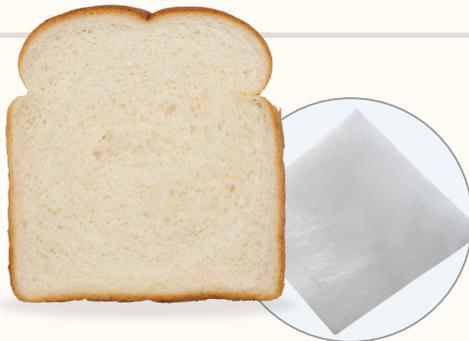
Fewer applications
required for faster results



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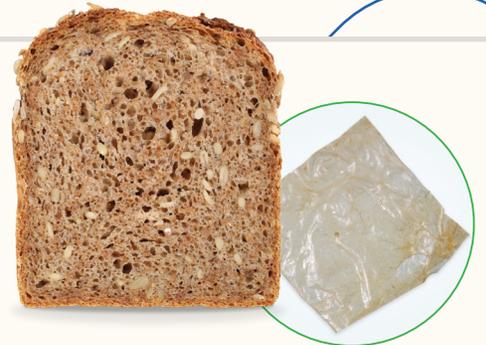
BIORETAIN[®]

The Gentle, Minimally-Invasive Process That Optimizes the Retention of Growth Factors, Cytokines, and Structural Tissue Components



Competitor Tissue Graft

- ✗ Unnaturally uniform and white
- ✗ Low in natural components
- ✗ Aggressive processing that can degrade structural integrity



Vendaje AC

- ✓ Naturally varied appearance and color
- ✓ Rich in natural components
- ✓ Preserves structural integrity

THE
VENDAJE AC[®]
ADVANTAGE

- Shields wounds
- No harsh chemicals or cryopreservants—just clean care
- Easy-to-use for physicians because of room temperature storage (Refer to the Instructions For Use)
- Performance backed by real data*
- Made and distributed in the US



READY TO ORDER?

Scan to learn more about ordering Vendaje AC.



* Frykberg, R. G., & Tunyiswa, Z. (2024). Assessing placental membrane treatment efficiency in diabetic foot ulcers: Processing for retention versus lamination. Health Science Reports, 7(6), e2196.