

International Wound Journal

## An Observational Pilot Study Using a Purified Reconstituted Bilayer Matrix to Treat Non-Healing Diabetic Foot Ulcers

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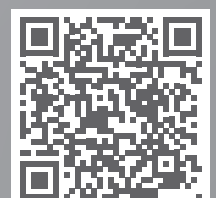
\* One patient was observed to be non-compliant with instructions for home care and off-loading, with 90% closure at 6 weeks.



"The 90% healing rate and 2.7-week average time to closure of DFUs treated with PRBM in the current study falls within the published range of outcomes for other advanced wound care treatments."

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