

Case Study

Impax[™] Dual-Layer Amniotic Graft

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A 70 YEAR OLD FEMALE with osteoarthritis, hypertension, and neuropathy presented with three pressure/ neuropathic ulcers on right foot that had been present for four months with a history of infection. Treated at wound clinic without significant improvement. Referred to vascular specialist who determined adequate blood flow for healing and no significant PAD. Location: **Right foot** Wound type: **Pressure/neuropathic ulcer** Weeks to resolution: **13** Total number of Impax applications: **6**



(A) 0.9 x 0.8 x 0.3 cm
(B) 4.6 x 3.3 x 0.2 cm
(C) 2 x 1.2 x 0.3 cm

INITIAL VISIT Post-debridement applied 2 x 2 cm Impax to all wounds



(A) 0.2 x 0.3 x 0.2cm | Reduced 94% (B) 1.1 x 0.5 x 0.2 cm | Reduced 96% (C) 0.6 x 0.8 x 0.3 cm | Reduced 80%

2-WEEK VISIT Post-debridement applied 2 x 2 cm Impax to all wounds



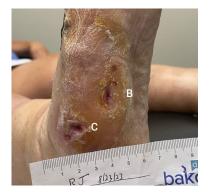
(A) Wound resolved
(B) 1.8 x 0.4 x 0.1 cm | Reduced 35%
(C) 0.3 x 0.6 x 0.3 cm | Reduced 63%

6-WEEK VISIT After surgery to remove infected bone and resolution of infection; post-debridement applied 2 x 2 cm Impax to all wounds



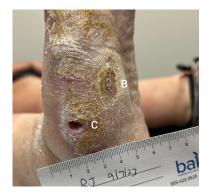
(B) 1.1 x 0.4 x 0.1 cm | Reduced 39% (C) 0.3 x 0.4 x 0.2 cm | Reduced 56%

8-WEEK VISIT Post-debridement applied 2 x 2 cm Impax to all wounds



(B) 0.5 x 0.1 x 0.1 cm | Reduced 89% (C) 0.6 x 1 x 0.2 cm | Increased 400%

10-WEEK VISIT Post-debridement applied 2 x 2 cm Impax to all wounds



(B) Wound resolved (C) 0.4 x 0.6 x 0.3 cm | Reduced 40%

12-WEEK VISIT Post-debridement applied 2 x 2 cm Impax to wound; **all wounds resolved at week 13**

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Results of this case study are provided by a qualified healthcare clinician. Results may vary. Please refer all clinical questions to your healthcare provider. Product details and inquiries are available at:

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