

How long will you wait for signs of healing in a wound?*

Did you know

- ✓ Collagen dressings stimulate healing from surrounding tissues by targeting multiple key mechanisms¹?
- ✓ Collagen dressings are natural protease modulators²?
- ✓ Piscean collagen dressings are listed in the NHS Catalogue of Potential Innovations?
- ✓ Service Improvement leaders and Clinical leaders are encouraged to engage with these innovations³?
- ✓ With collagen dressings healing time may be significantly reduced?
- ✓ Collagen dressings may significantly reduce the cost of healing?
- ✓ Piscean collagen dressings are biocompatible and non allergenic?

* Sheehan et al. 2003 found that 4 weeks is the ideal pivotal clinical decision point in DFU⁴.

Isn't it time to consider cost-effective innovation in wound healing?



**Contact Medira for more information or for a copy of the
NHS Catalogue of Potential Innovations
Tel: 0800 292 2014, email: info@medira.co.uk**

References

1. Elgharably, H. et al. A Modified collagen gel enhances healing outcome in a preclinical swine model of excisional wounds. Wound Repair and Regeneration. March 2013
2. Brett D. A review of collagen and collagen based wound dressings. 2008 Wounds 20(12): 347-53
3. NHS Commissioning Group. Innovation, Health & Wealth. Catalogue of Potential innovations 2013
4. Sheehan P, Jones P, Caselli A, Giurini JM, Veves A. Percent change in wound area of diabetic foot ulcers over a 4-week period is a robust predictor of complete healing in a 12-week prospective trial Diabetes Care. 2003