

## P 159

### TREATMENT OF LEG ULCERS WITH A NEW SOFT-ADHERENT FOAM DRESSING WITH TLC-NOSF (TECHNOLOGY LIPIDO-COLLOID WITH NANO-OLIGOSACCHARIDE FACTOR)

Tadej Martin<sup>1</sup>, Hampton Sylvie<sup>1</sup>, **Dominique Nicot**<sup>2</sup>, Berger Séverine<sup>2</sup>.

<sup>1</sup>*Eastbourne PCT (Eastbourne, United Kingdom)*

<sup>2</sup>*Laboratoires Urgo (Shepshed, United Kingdom)*

**Aim:** Leg ulcers can become chronic and this is often due to an excess in the level of Matrix MetalloProteinase (MMPs). In this context, a large number of dressings are generally used with variable results. A new MMP inhibitor dressing is now available to rebalance the wound equilibrium in low to moderately exuding leg ulcers. This dressing is a soft-adherent foam dressing with TLC-NOSF (technology lipido-colloid with nano-oligosaccharide factor), a unique compound designed to inhibit MMPs and kick-start healing.

**Methods:** This poster presents three patients with leg ulcers. All three ulcers were longstanding in duration, and the patients presented with a number of co-morbidities: obesity, diabetes, arterial insufficiency. Wounds had been treated with a variety of foam dressings, but the wounds failed to heal. Treatment with a new soft-adherent foam dressing with TLC-NOSF was started.

**Results:** After 3 weeks treatment with the new soft-adherent foam dressing with TLC-NOSF, the wounds are significantly improving; pain was also noticed to decrease significantly in one of the patients. This case study is due to continue another 5 weeks.

**Conclusions:** These three case studies aim at showing the efficacy of the new soft-adherent foam dressing with TLC-NOSF in the treatment of leg ulcers.