Kerecis™ Omega3 Wound

Acellular, reconstructive tissue graft for tissue repair. Icelandic, piscine origin, Omega3 rich

Case Review

Infected, failed, surgical ulcer on lower leg treated with Kerecis™ Omega3 Wound

Patient description

A 55-year-old male had a leg fracture. The internal fixation on his lower leg had to be removed due to an infection. Despite standard wound treatment after surgery, the wound did not heal and treatment with Kerecis™ Omega3 Wound was started 10 weeks after surgery.

Treatment

After debridement, treatment with Kerecis™ Omega3 Wound started. After a 10-week treatment, the healing had advanced to the point where further use of Kerecis™ Omega3 Wound was not needed.

The wound was fully healed after 3.5 months.
Kerecis™ Omega3 Wound is acellular, Omega3 rich, intact fish skin used to regenerate damaged human tissue.

The Kerecis technology provides a natural structure that contains proteins and fats – including Omega3 and other skin elements – in their natural structure.

Kerecis™ Omega3 Wound effectively salvages the wound from the inflammatory stage. Cells and stem cell migrate into the Kerecis material where they create new tissue and allow regular healing to occur. Numerous patients have described relieve from pain when using the product.

### Ordering information

<table>
<thead>
<tr>
<th>Item no</th>
<th>Description</th>
<th>size</th>
<th>Qty</th>
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<td>3 x 3.5 cm</td>
<td>10 pcs/box</td>
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<tr>
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A list of our distributors around the world is available at www.kerecis.com
1. Day 1 of Kerecis treatment, two weeks after the eschar has been removed

2. Day 3: The wound is already responding well to treatment.

3. Day 7: Granulation has filled the wound bed.

4. Day 18: The wound is fully healed.

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Case Review

Obese smoker with diabetic foot ulcer treated with Kerecis™ Omega3 Wound

Patient description
A 77-year-old male was admitted to a hospital with cellulitis on his left foot and a heart failure. The patient, an obese smoker, had a necrotic ulcer on the plantar side of his right foot (MT5).

Treatment
Treatment with Kerecis™ Omega3 Wound was initiated two weeks after the eschar had been removed from the foot. The wound responded well to treatment and healed in 18 days.
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Case Review
Diabetic foot ulcer treated with Kerecis™ Omega3 Wound

Patient description
The patient, a 60-year old male with type 2 diabetes, had developed a black necrotic wound on the lateral part of his left foot (MT5).

He was insulin dependent, had difficulty controlling his choice of food and suffered from peripheral neuropathy.

Atherosclerosis was not significant and the peripheral arterial blood flow was considered sufficient for wound healing. The dorsalis pedis pulse was palpable, and the ABPI was 0.94.

Treatment
After debridement of the eschar, treatment with Kerecis Omega3 Wound started.

After a 10-week treatment, healing had advanced to the point where further use of Kerecis™ Omega3 Wound was not needed.

The wound was fully healed after 3.5 months.
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