CASE STUDY: VENOUS LEG ULCER



2/11/2025



3/24/2025

A 65-year-old patient with a history of chronic lower extremity edema presented with a neglected ulcer of the right anterior leg that had been present for more than four months. Prior to treatment, the patient had attempted self-remedies at home without improvement. The ulcer was successfully treated through serial debridement and multilayer compression therapy, resulting in complete healing without the need for advanced wound care modalities. Initial measurement was 2.0 x 2.0 x 0.5 cm.

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CASE STUDY: VENOUS LEG ULCER



1/15/2025



6/20/2025

A 71-year-old patient residing in a rural area of San Bernardino County lives in isolation and suffers from agoraphobia. She has developed venous ulcers due to neglect and does not seek medical attention. We received a referral to visit her, but she only permits her nurse to see her. Initially, she intended to discontinue the visits; however, we arranged for the nurse to monitor her closely. We implemented compression therapy, which she found uncomfortable, but we made every effort to assist her. Additionally, we utilized amniotic tissue to aid in the healing of her wounds. At one point, she faced hygiene issues and lived in unsanitary conditions, leading us to fear that she might succumb to an infection. Nevertheless, after six months of treatment, she has successfully healed.

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CASE STUDY: VENOUS LEG ULCER WITH NEUROPATHY



6/12/2025



9/292025

A 55-year-old diabetic patient with neuropathy and a venous ulcer of the right lateral leg measuring 5.0 x 5.0 x 0.4 cm. The patient resided in a rural area of San Bernardino County where access to specialized wound care services was limited. Treatment was carried out over a 16-week period and included serial debridement, compression therapy, glycemic control, and the application of an amniotic tissue graft after the wound failed to demonstrate adequate improvement with initial treatment measures.

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CASE STUDY: TRAUMATIC WOUND



4/09/2025

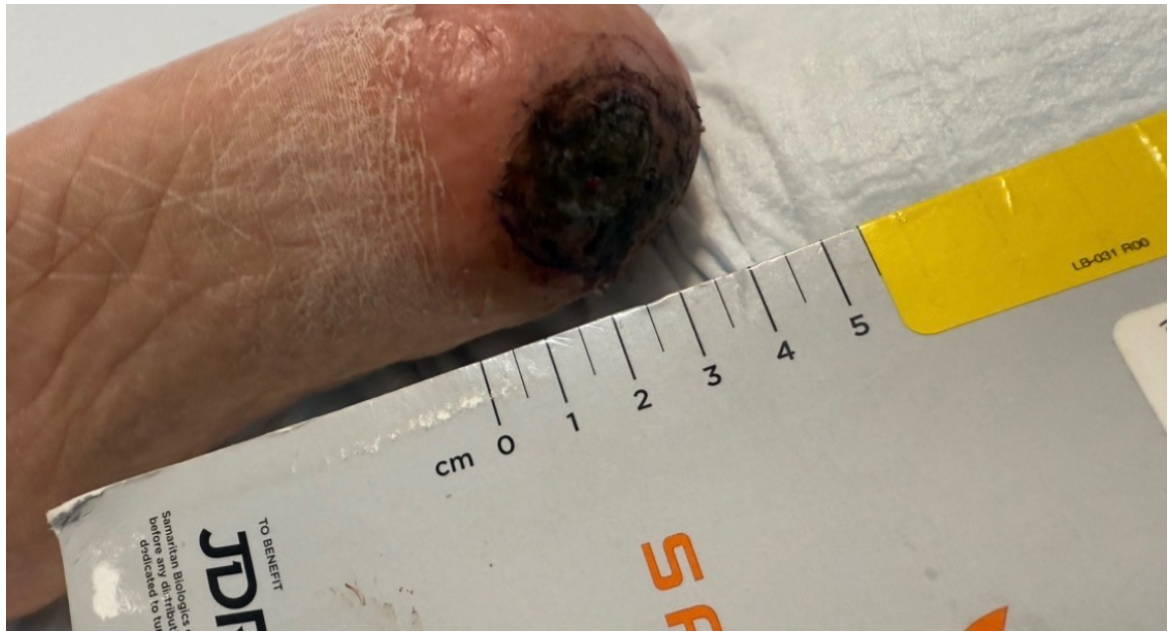


5/21/2025

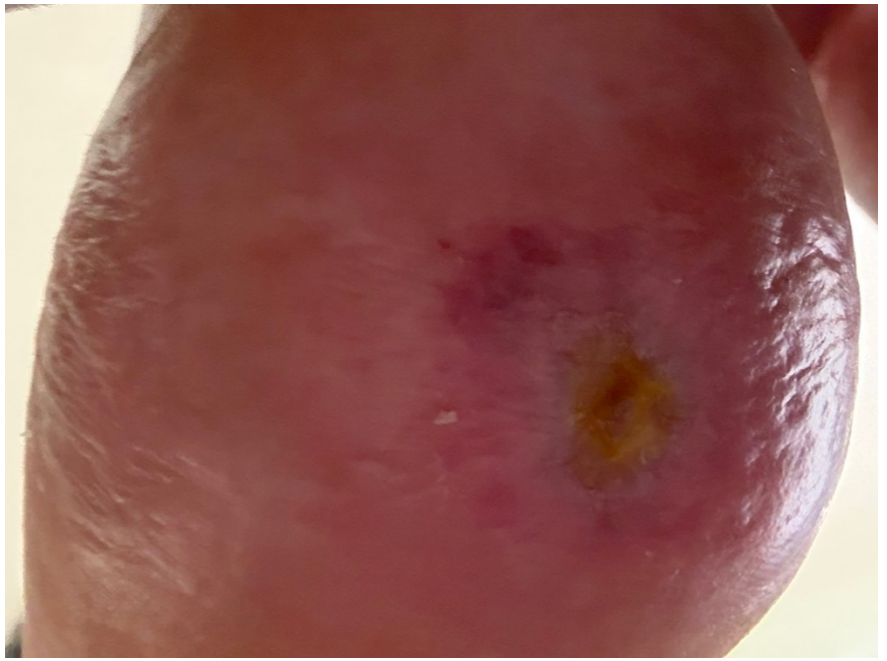
Case: A 95-year-old patient residing in a memory care facility sustained a traumatic injury to the right anterior leg after falling while ambulating and striking the leg against the corner of her bed. The resulting ulcer was deep, extending to the level of the underlying fascia and muscle tissue. Treatment was conducted over a six-week period and included serial sharp debridement as well as application of an amniotic tissue graft to promote healing and reduce the risk of infection, excessive scarring, and limb-threatening complications.

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CASE STUDY: PRESSURE ULCER



10/10/2025



11/28/2025

The patient is a 69-year-old male residing in a board-and-care facility with a history of memory impairment and Alzheimer's disease. He developed a pressure ulcer on the right posterior heel that initially contained a significant amount of nonviable necrotic tissue within the wound base. The ulcer measured approximately 5 cm x 5 cm x 0.3 cm.

The wound was successfully treated with serial debridement, application of amniotic tissue grafts, and subsequent collagen therapy, ultimately resulting in complete wound closure over the course of seven weeks of treatment. On final examination, there remains a small residual scab that is expected to resolve and detach spontaneously over time.

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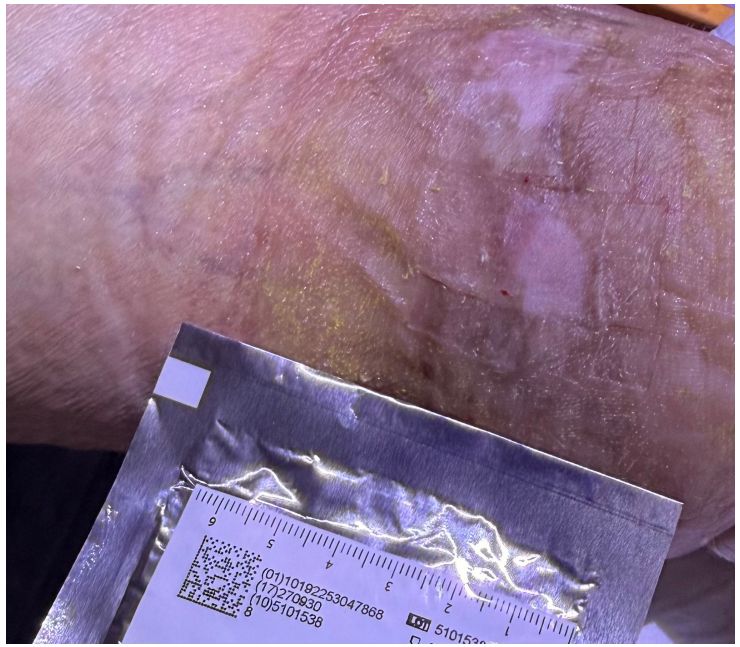
CASE STUDY: DIABETIC ULCER WITH INFECTION



4/14/2025



6/08/2025



8/12/2025

The patient is a 67-year-old individual suffering from morbid obesity, with a medical history that includes uncontrolled diabetes and lymphedema affecting the legs. She presented with ulcers on the right anterior leg, which exhibited a foul odor, colonization by green pseudomonas, and a slow healing process. Her treatment regimen involved negative pressure therapy, with wound measurements of 7 cm x 4 cm x 2 cm, extending down to the muscle layer beneath.

Additionally, we employed an amniotic tissue graft once the tissue had reached the surface level, facilitating closure of the wound. The healing process for this patient took four months; however, this was considered favorable as it allowed her to avoid hospitalization. We effectively managed the infection, enabling her to remain at home, and successfully prevented recurrence and limb loss.

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CASE STUDY: DIABETIC ULCER ON ANKLE



11/11/2025



12/12/2025



1/15/2025

71-year-old patient came to our clinic with a longstanding ulcer on the left medial ankle that had been present for over four months. Despite the patient's attempts at self-treatment, there was no noticeable improvement in the condition. To address this issue, we implemented a comprehensive treatment plan that included compression therapy to improve blood circulation, elevation of the affected limb to reduce swelling, dietary restrictions on salt intake to minimize fluid retention, and the application of amniotic tissue to promote healing. Remarkably, the patient showed significant improvement and healed completely within 8 weeks, with no signs of recurrence following the treatment.

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CASE STUDY: TRAUMA WOUND/LACERATION



3/3/2025



4/16/2025



5/27/2025

91 year old patient, sustained a laceration of the right anterior leg when exiting her vehicle. Ulcer measured 3.1 x 3.1x 0.5 cm. She went on to heal in 12 weeks. No scarring noted. We have utilized collagen to help heal the deficit.

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