

WOUND CARE CHRONICLES

THE CURRENT SITUATION

CHRONIC WOUNDS AFFECT SOME 8 MILLION AMERICANS EACH YEAR.
THAT'S ONE WOUND EVERY **3.8** SECONDS IN THE USA ALONE.¹

CHRONIC WOUNDS ARE OFTEN A RESULT OF ONE OR MORE COMORBID
CONDITIONS SUCH AS DIABETES AND VASCULAR DISEASE.

AN ULCER PRESENT FOR
MORE THAN

30 DAYS

IS MORE LIKELY
TO BECOME

INFECTED!²

BEWARE

THE NECROSIS NEMESIS

EVERY 1.2 SECONDS SOMEONE
DEVELOPS A DIABETIC FOOT
ULCER (DFU).³

85% OF AMPUTATIONS IN DIABETIC PATIENTS IS
ATTRIBUTED TO DFUS MADE CHRONIC BY INFECTIONS.⁵

THE RELATIVE **5-YEAR**
MORTALITY RATE AFTER
LIMB AMPUTATION IS **68%.**⁶

AN AMPUTATION TAKES
PLACE EVERY 20 SECONDS.⁴

HARNESS THE POWER OF NEOX

THIS CHRONIC WOUND
NEEDS NEOX!

NEOX® 1K IS A CRYOPRESERVED ULTRA-THICK HUMAN
AMNIOTIC MEMBRANE ALLOGRAFT DERIVED FROM
UMBILICAL CORD.

WAGNER 3-4 WOUNDS WITH NEOX 1K

COMPLETE EPITHELIALIZATION
+ OVERALL HEALING RATE⁷

87.5%

AVERAGE TIME
TO WOUND CLOSURE⁷

**13.8 ± 1.95
WEEKS**

AVERAGE APPLICATIONS⁷

1.68 ± 0.18

CLICK HERE TO LEARN HOW WE ARE TRANSFORMING THE WOUND HEALING
SPACE. JOIN OUR LEAGUE OF WOUND CARE WARRIORS! **HELP SAVE LIVES ONE
WOUND AT A TIME.**



1. Harsha, 2008 and Tomic-Canic 2010 2. Malhotra, R., Chan C.S., Nather, A., Osteomyelitis in the diabetic foot. Diabetic Foot & Ankle, 2014, 5: 244-253 3. Armstrong, Boulton, Bus, NEJM, 2017 4. Armstrong, et al, Diabetes Care 2013 5. Armstrong, et al, N Eng J Med 2017; Prompers et al, Diabetologia 2007 6. (Armstrong, et al, International Wound Journal 2007) 7. Raphael A. J Wound Care. 2016 Jul 1;25(Sup7): S10-S17