



LABORATOIRE

BENEWMEDICAL

JETOX


SOFT AND MANUEL
DEBRIDEMENT SYSTEM
BY **OXYGEN THERAPY**

Mechanical,
atraumatic
and selective
debridement








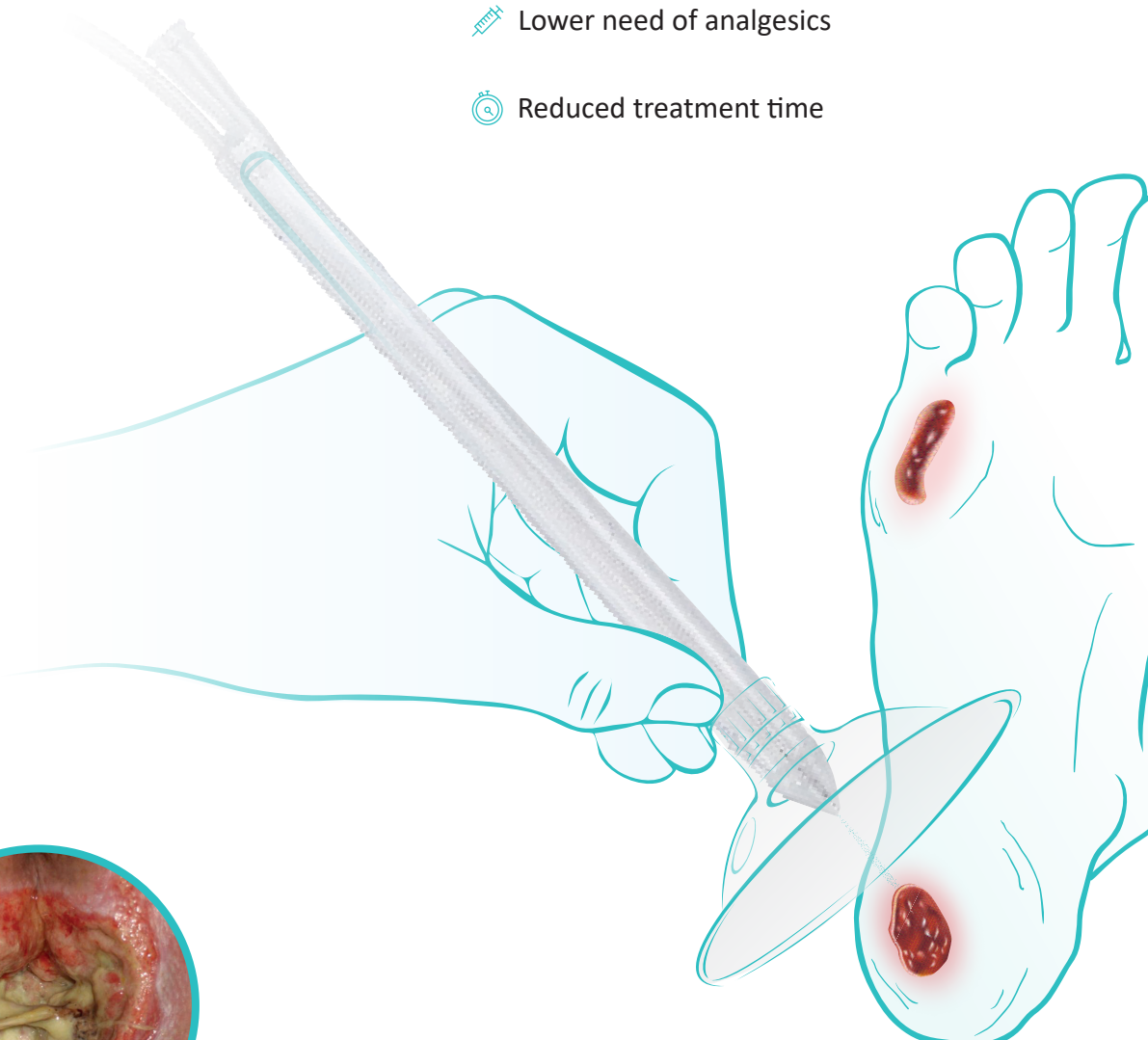
CAREGIVER BENEFITS

-  Nurse's procedure
-  Bed-side care
-  Time-saving
-  Care comfort
-  Easy-to-use device



PATIENT BENEFITS

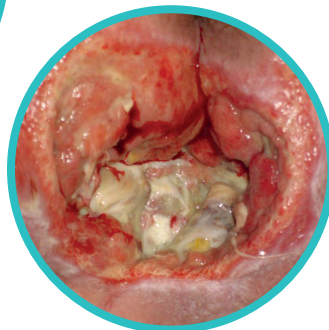
-  Painless, atraumatic treatment
-  Lower need of analgesics
-  Reduced treatment time



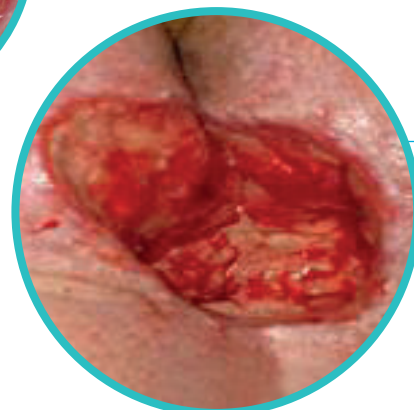
Wound at D1,
before treatment



Wound at D1,
after treatment



Wound at D20



Part of the literature on
wound care and healing :
NOW A STANDARD OF CARE !

CLINICAL APPLICATIONS

JetOx® is designed for effective cleansing of diabetic ulcers, pressure ulcers, venous stasis ulcers, burns and hard-to-heal tissue.

Its ease of use and the minimal amount of saline required during treatment make it ideal for bedside care in hospitals, clinics or at home.

IDEAL FOR USE IN :



Wound care centers



Emergency services



Burn and trauma services



Hospitalization at home



Outpatient or inpatient care



Rehabilitation services



Podiatry



nursing & retirement homes

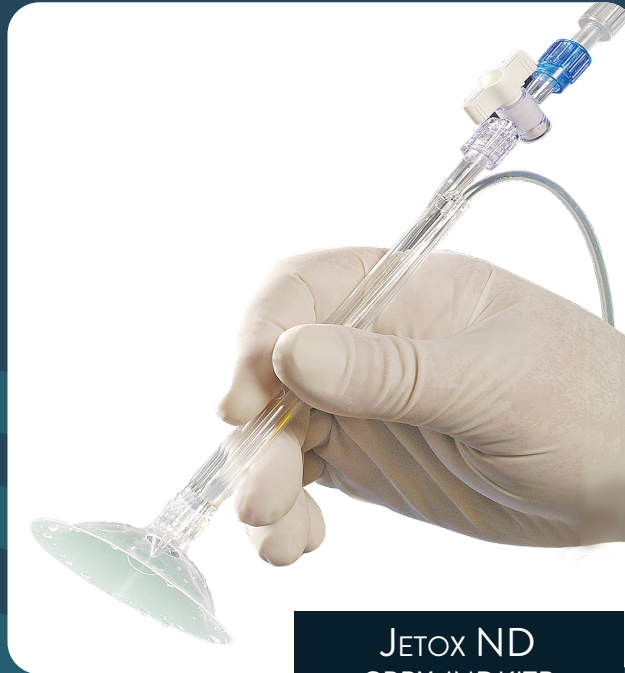


CARE RENEWAL

Repeat the treatment at each dressing change, initially on a daily basis, then less frequently as the wound progresses.

TO PLACE AN ORDER

JETOX



JETOX ND
CPPX JNDKITB

REFERENCE	DESCRIPTION	PACKAGING
CPPX JNDKITB	Handpiece cannula + 2.28 metres oxygen line	Box of 20 units
CPPX JNO014L	Extra oxygen line, length 2.80 metres	Box of 10 units

Exclusively distributed in Europe by :



LABORATOIRE

BENEWMEDICAL

www.benewmedical.fr

Distributore esclusivo per Italia



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BENEWMEDICAL



Class IIb device manufactured, packaged and sterilized in Israel.

Read instructions carefully before use. Brochure published in 2025 by Laboratoire BENEWMEDICAL.