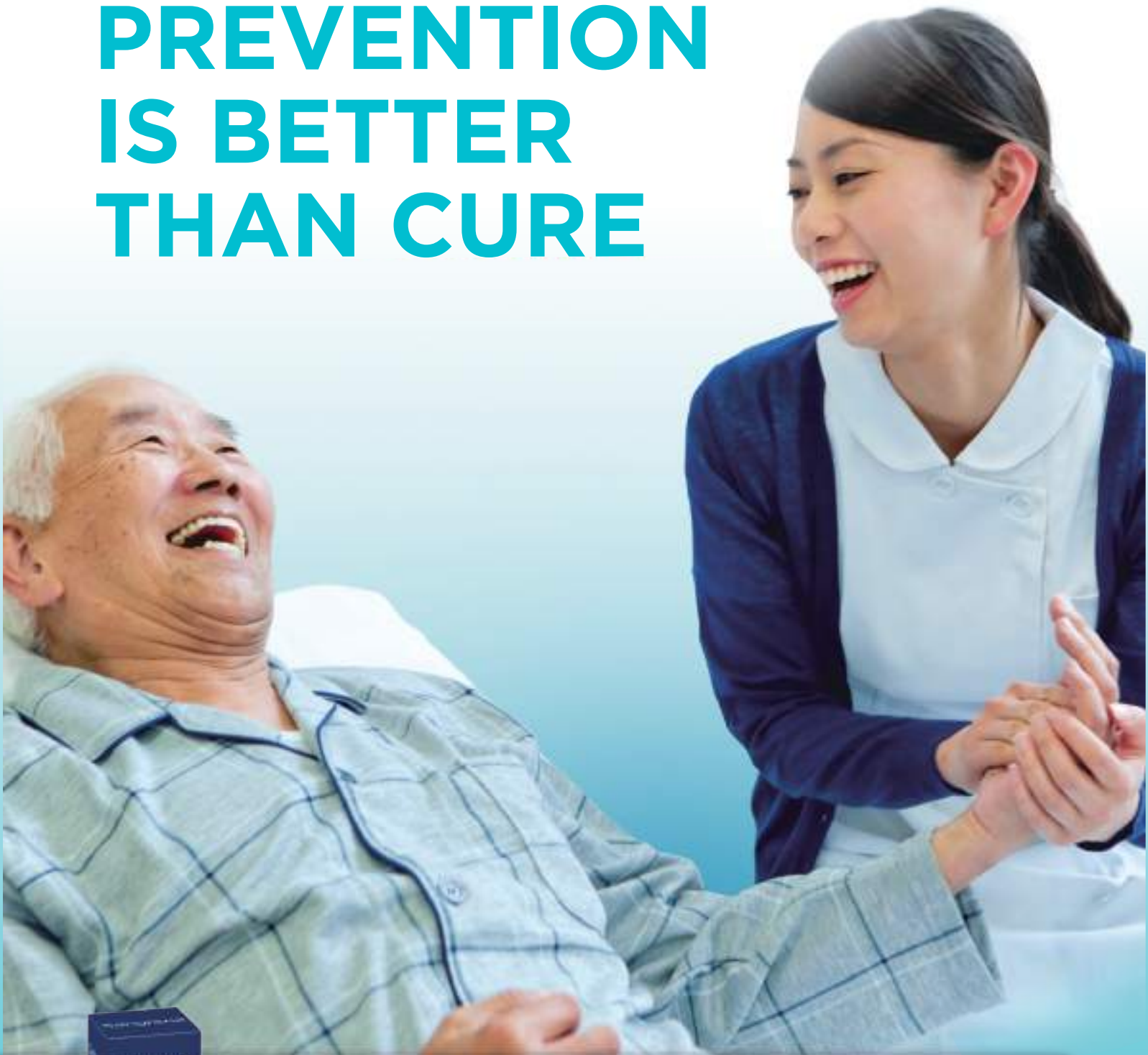


PREVENTION IS BETTER THAN CURE



Sanyrene

The only topical agent proven to reduce by 50% the risk of developing a pressure injury¹

ACT NOW !

PRESSURE INJURIES, A BURDEN THAT CAN BE PREVENTED

What is a Pressure Injury ?

A pressure injury is **localized damage** to the skin and underlying soft tissue usually over a **bony prominence** or related to a **medical or other device**; as a result of intense and/or prolonged pressure or **pressure** in combination with **shear**.

The injury can present as **intact skin** or an open ulcer.

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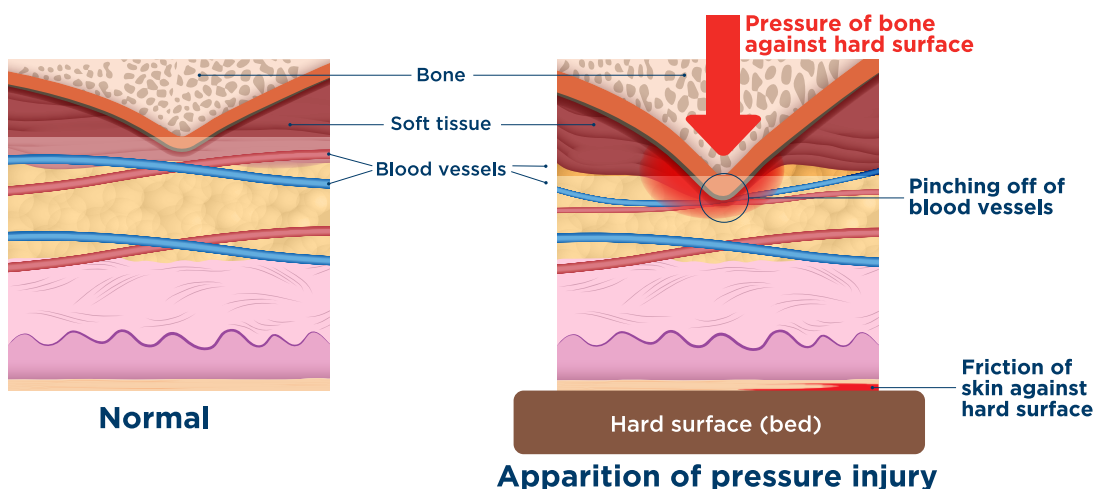
**DAYS ON AVERAGE TO
HEAL A PRESSURE INJURY²**

95%

**OF PRESSURE INJURIES
CAN BE PREVENTED³**

How does a pressure injury occur?

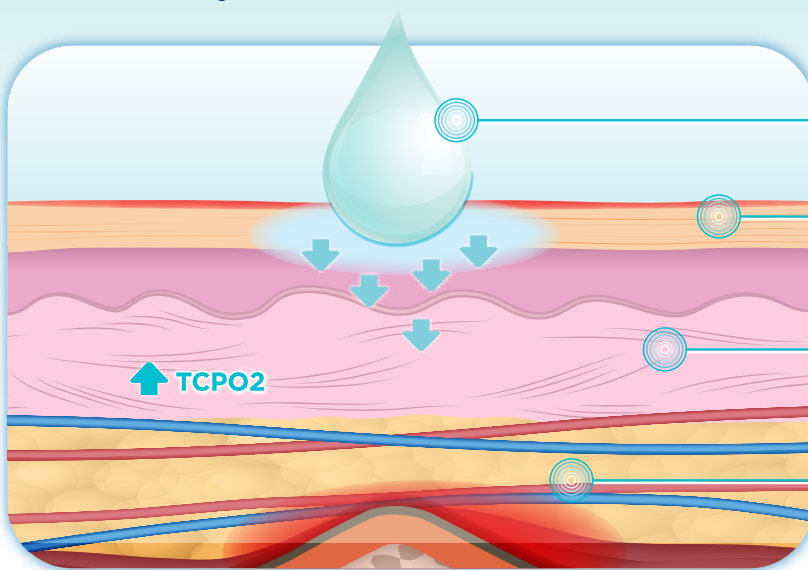
The extra pressure disrupts the flow of blood through the skin. Without a blood supply, the affected skin becomes starved of oxygen and nutrients, and begins to break down, leading to an ulcer forming.



SANYRENE, YOUR ALLY IN PRESSURE INJURY PREVENTION

Mode of action of Sanyrene

Sanyrene increases the TCPO2* in the region where applied



MOISTURES

and prevents skin dehydration⁴

PROTECTS

by reinforcing the firmness of the skin⁴

REGENERATES

by stimulating skin cells renewal⁴

STIMULATES

the microcirculation⁵

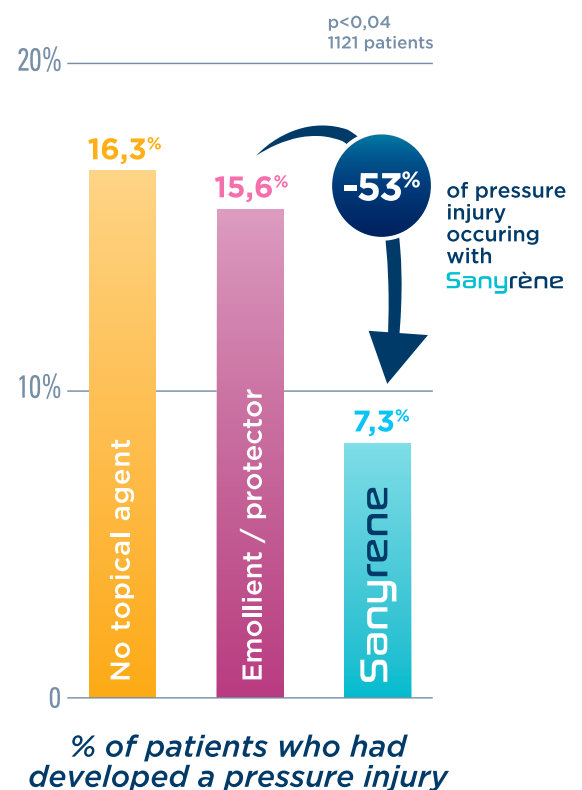
The application of Sanyrene makes possible to limit the detrimental effects of pressure on the cutaneous microcirculation^{4,5}

*(transcutaneous oxygen pressure)

GIPPS study¹:

The biggest prospective study in the field of pressure injury prevention

- 1028 patients included aged 84,7 +/- 8.1 years and followed up for 8 weeks
- With a risk of pressure injury development
- Mobilization and position changing in 100% of cases
- 40.4% of patients had no local treatment
- 34.5% of patients used Sanyrene twice a day (median)
- 25.1% of patients used a topical emollient or protective agents twice a day (median)



ACT NOW, USE Sanyrene

REDUCE BY 50% THE RISK OF DEVELOPING A PRESSURE INJURY

PATIENTS AT RISK OF PI



Topic oil composed of 99%
hyperoxygenated fatty acids
(of which 60% is Linoleic Acid)
and 1% of aniseed perfume



DIRECTIONS FOR USE



Apply one spray of
Sanyrene on the area
of unbroken skin
which is at risk



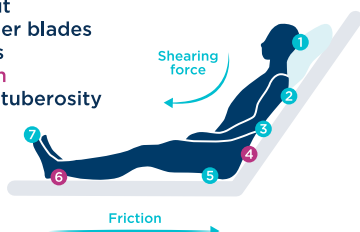
Rub the substance
in gently using the
fingers tips until
penetration



Repeat this procedure
on each area at risk 3
to 4 times a day, at
each position change
or as often as needed

For all patients at risk of Pressure Injury ! ► Braden scale below 19

- 1 Occiput
- 2 Shoulder blades
- 3 Elbows
- 4 Sacrum
- 5 Ischial tuberosity
- 6 Heels
- 7 Toes



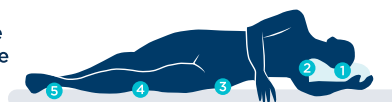
- 1 Occiput
- 2 Shoulder blades
- 3 Elbows
- 4 Spine
- 5 Sacrum
- 6 Heels
- 7 Toes



- 1 Shoulder blades
- 2 Spinal protusio
- 3 Elbows
- 4 Sacrum
- 5 Ischial tuberosity
- 6 Heels



- 1 Ear
- 2 Shoulder
- 3 Hip
- 4 Knee
- 5 Ankle



Please read leaflet carefully before use.

1. Meaume S., GIPPS Study: Preventing the occurrence of pressure ulceration in hospitalised elderly patients. Journal of Wound Care, February 2005. Vol. 14. No. 2. <https://www.npuap.org/>
2. French Health Insurance Report to the Ministry of Health for 2014. July 2013.
3. Hibbs P (1988) The economic benefits of a prevention plan for pressure sores. Conference presentation. The Fourth National Pressure Sore Symposium. The Guildhall, Bath, symposium described in the article Pressure ulcer prevention: making a difference across a health authority? Heidi Guy, Fiona Downie, Lyn McIntyre and Jeremy Peters British Journal of Nursing, 2013 (Tissue Viability Supplement), Vol 22, No 12
4. Evaluation in vivo in a human of the effect of the product Sanyrene in the epidermal renewal and the skin biomechanical properties. Laboratoire Dermascan 1994 Report No. 94110 - Laboratoires Urgo
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