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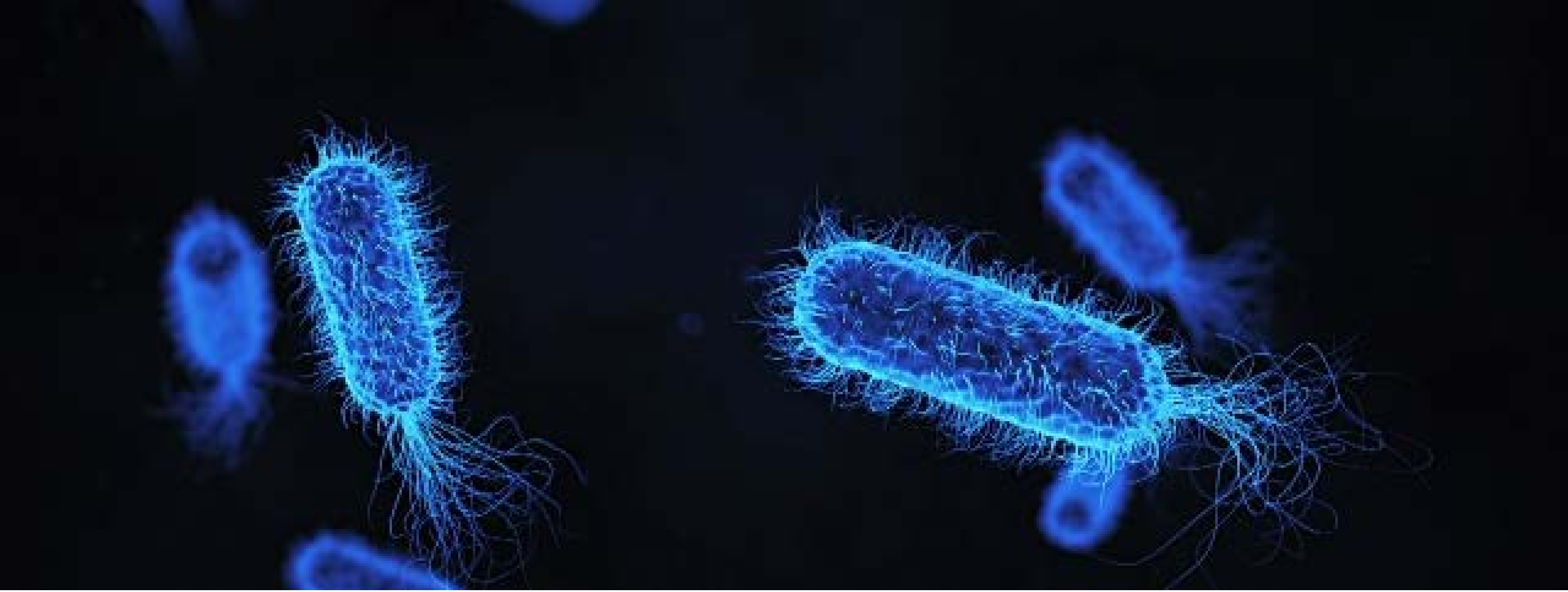
Bert Brabander



BACTERIËLE BALANS URGOTUL SSD

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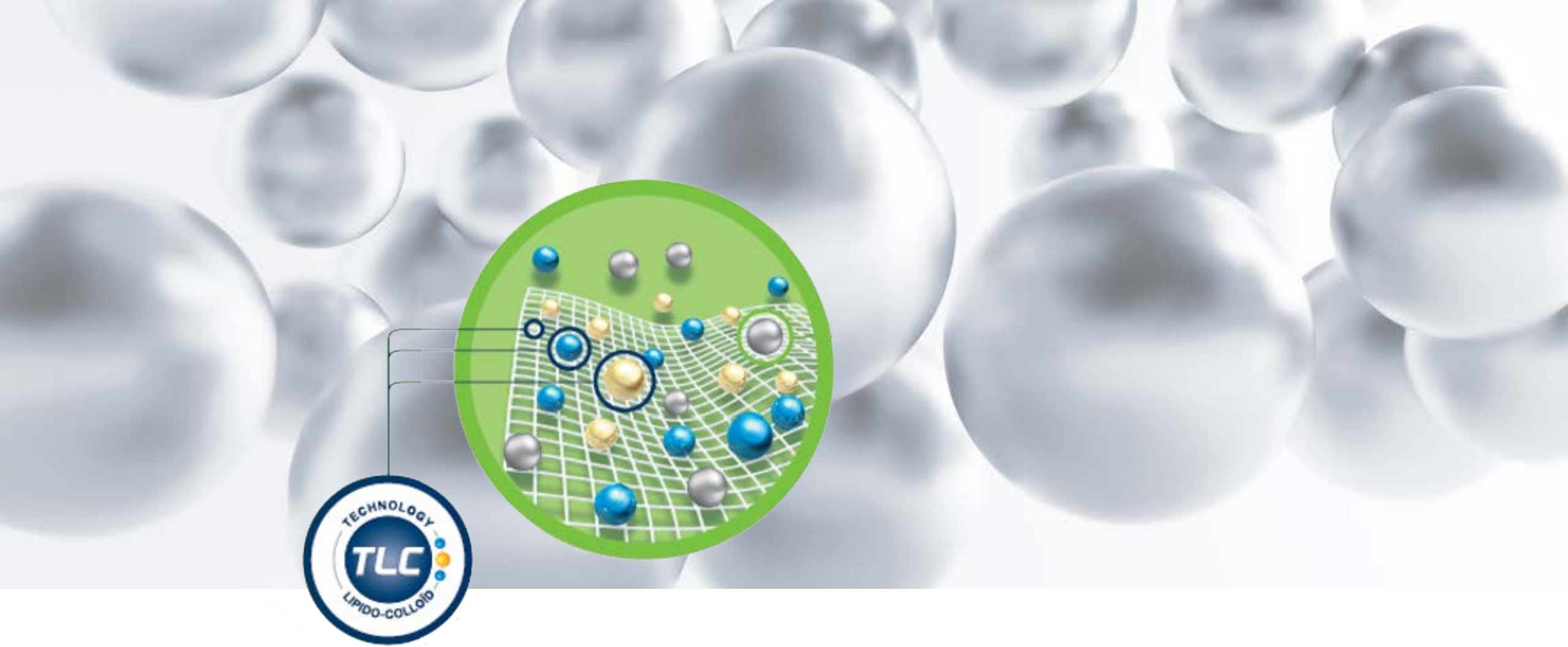

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Een werkzaam bestanddeel: zilversulfadiazine

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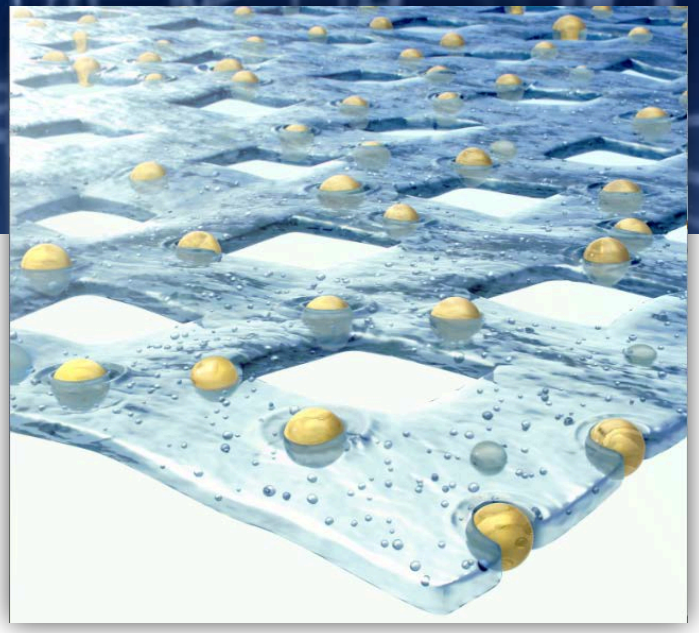

Vochtig wondmilieu
Atraumatische/pijnloze verwijdering
Proliferatie fibroblasten

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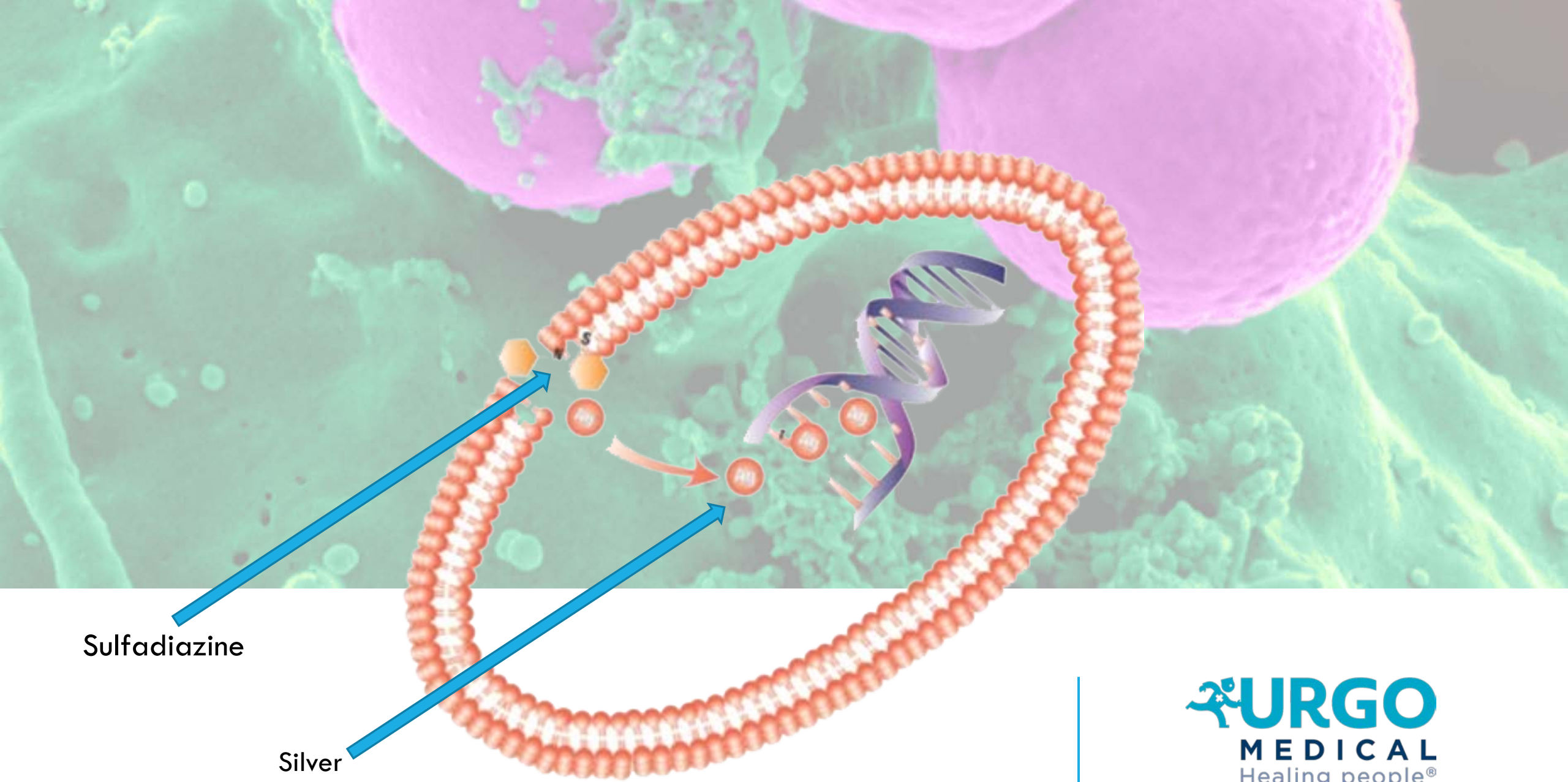

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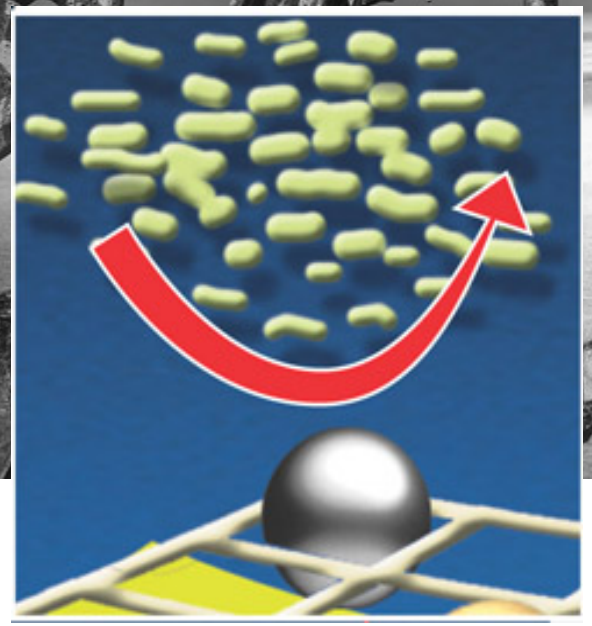

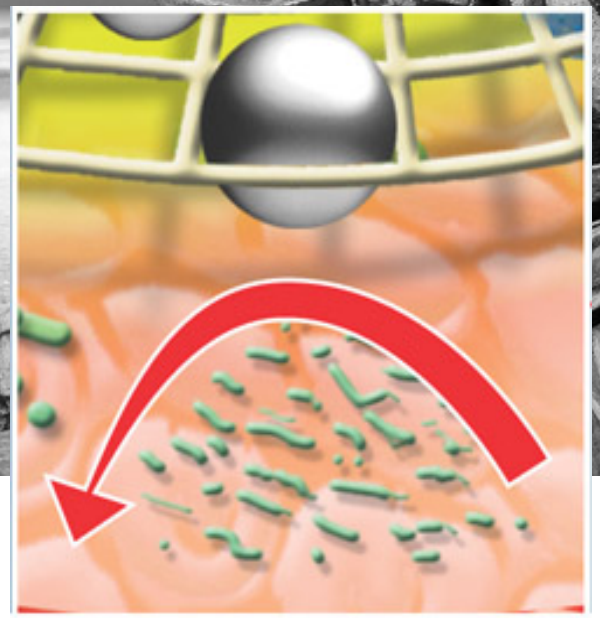

BESCHERMEN EN BESTRIJDEN

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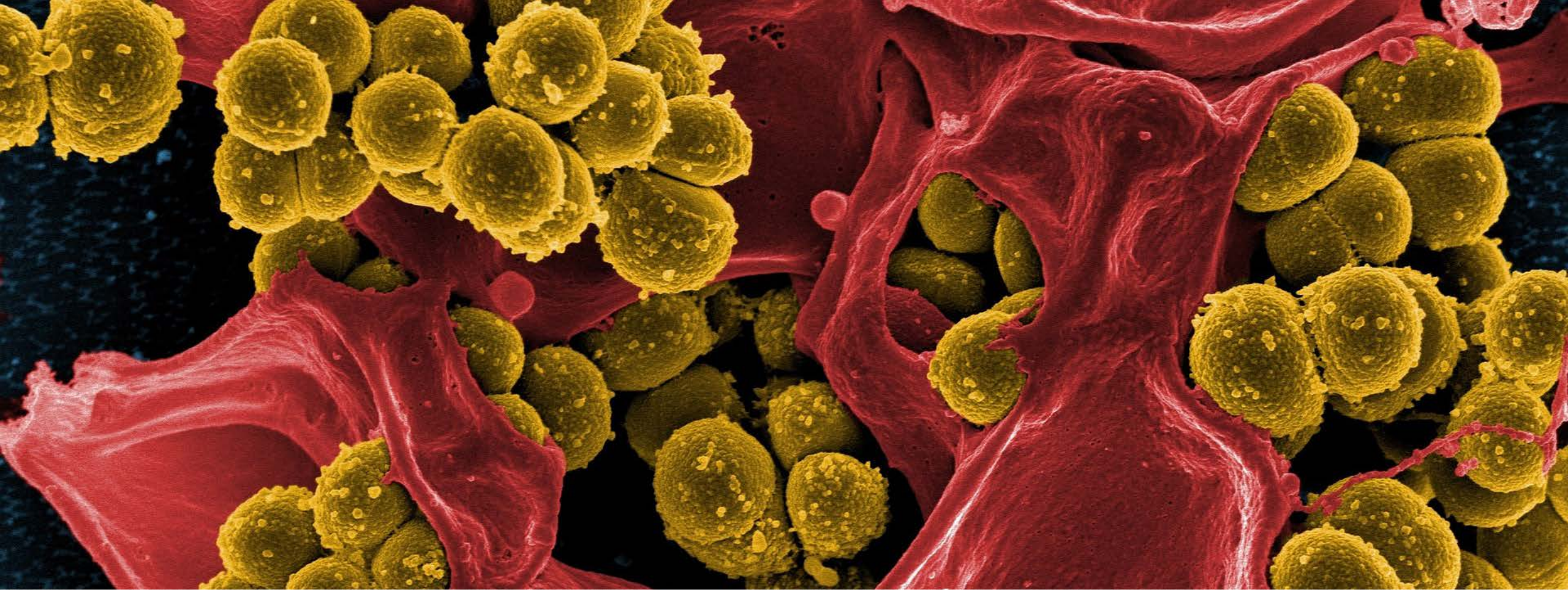

117 SOORTEN BACTERIËN, SCHIMMELS EN GISTEN

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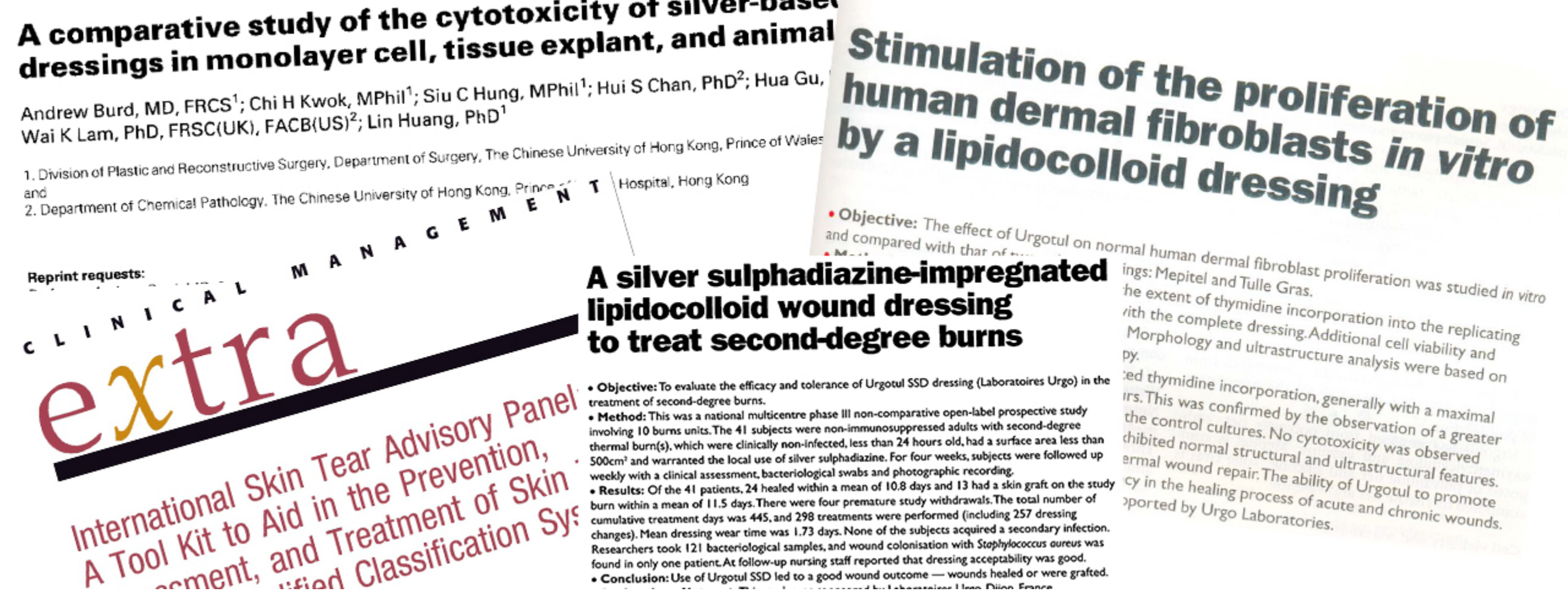

A comparative study of the cytotoxicity of silver-base
dressings in monolayer cell, tissue explant, and animal

Andrew Burd, MD, FRCS[1]; Chi H Kwok, MPhil[1]; Siu C Hung, MPhil[1]; Hui S Chan, PhD[2]; Hua Gu,
Wai K Lam, PhD, FRSC(UK), FACB(US)[2]; Lin Huang, PhD[1]

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and
2. Department of Chemical Pathology, The Chinese University of Hong Kong, Prince
Hospital, Hong Kong

Reprint requests:

CLINICAL MANAGEMENT extra

International Skin Tear Advisory Panel
A Tool Kit to Aid in the Prevention,
sment, and Treatment of Skin
ified Classification Sys

Stimulation of the proliferation of human dermal fibroblasts *in vitro* by a lipidocolloid dressing

• **Objective:** The effect of Urgotul on normal human dermal fibroblast proliferation was studied *in vitro* and compared with that of
ings: Mepitel and Tulle Gras.
he extent of thymidine incorporation into the replicating
vith the complete dressing. Additional cell viability and
Morphology and ultrastructure analysis were based on
py.
ed thymidine incorporation, generally with a maximal
irs. This was confirmed by the observation of a greater
the control cultures. No cytotoxicity was observed
chibited normal structural and ultrastructural features.
ermal wound repair. The ability of Urgotul to promote
cy in the healing process of acute and chronic wounds.
pported by Urgo Laboratories.

A silver sulphadiazine-impregnated lipidocolloid wound dressing to treat second-degree burns

• **Objective:** To evaluate the efficacy and tolerance of Urgotul SSD dressing (Laboratoires Urgo) in the treatment of second-degree burns.
• **Method:** This was a national multicentre phase III non-comparative open-label prospective study involving 10 burns units. The 41 subjects were non-immunosuppressed adults with second-degree thermal burn(s), which were clinically non-infected, less than 24 hours old, had a surface area less than 500cm² and warranted the local use of silver sulphadiazine. For four weeks, subjects were followed up weekly with a clinical assessment, bacteriological swabs and photographic recording.
• **Results:** Of the 41 patients, 24 healed within a mean of 10.8 days and 13 had a skin graft on the study burn within a mean of 11.5 days. There were four premature study withdrawals. The total number of cumulative treatment days was 445, and 298 treatments were performed (including 257 dressing changes). Mean dressing wear time was 1.73 days. None of the subjects acquired a secondary infection. Researchers took 121 bacteriological samples, and wound colonisation with *Staphylococcus aureus* was found in only one patient. At follow-up nursing staff reported that dressing acceptability was good.
• **Conclusion:** Use of Urgotul SSD led to a good wound outcome — wounds healed or were grafted.

EVIDENCE

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CASUS BRANDWOND

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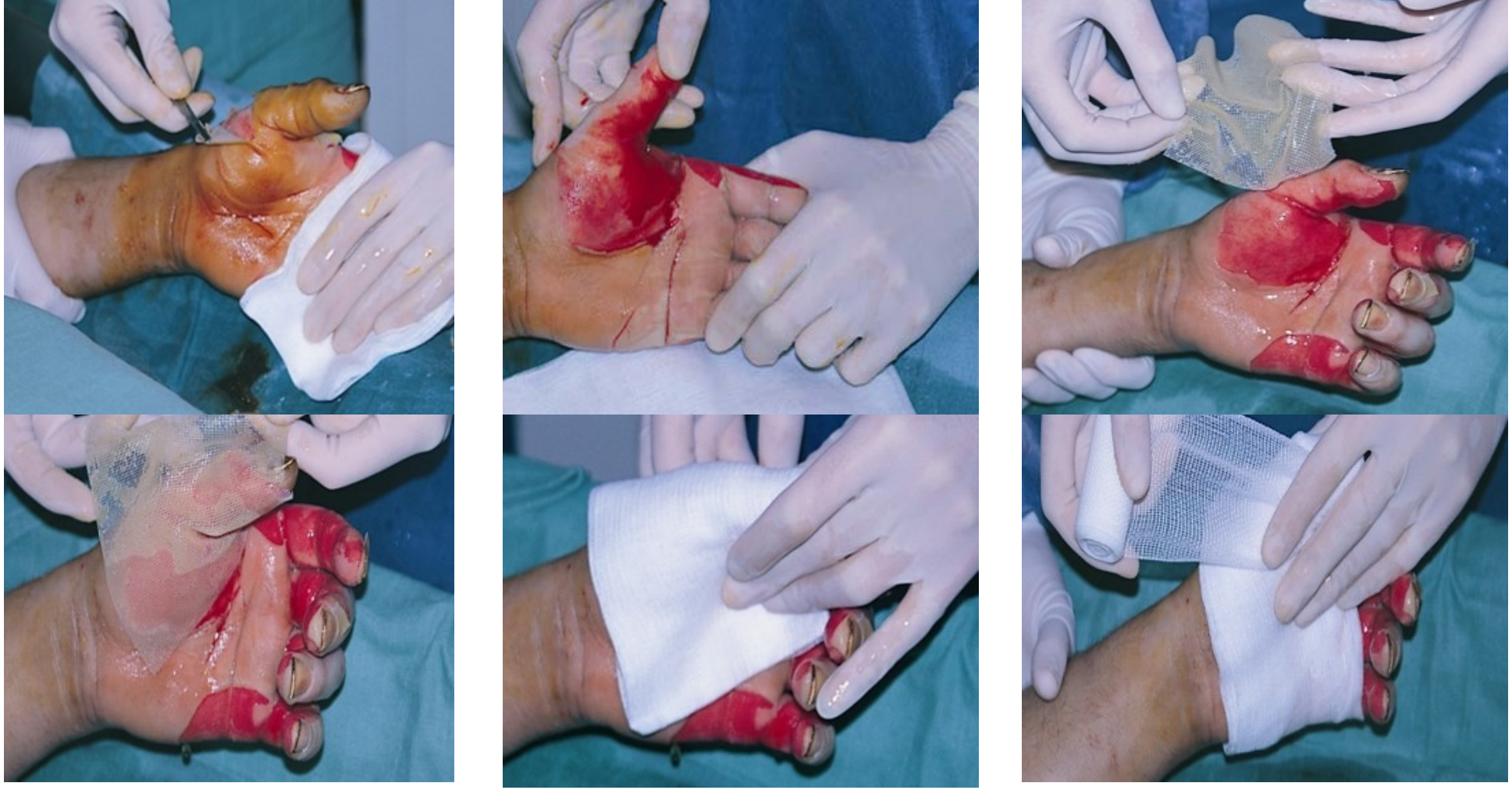

TOEPASSING

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SKINTEARS

URGO MEDICAL
Healing people®

CASUS ACUTE WOND

URGO MEDICAL
Healing people®

CASUS GEÏNFECTEERDE WOND

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10 X 12 CM
15 X 20 CM

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TOMMOROW'S HEALING TODAY

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