



Opsite Post-Op advertisement.

[s.l.]: [s.n.], 2005

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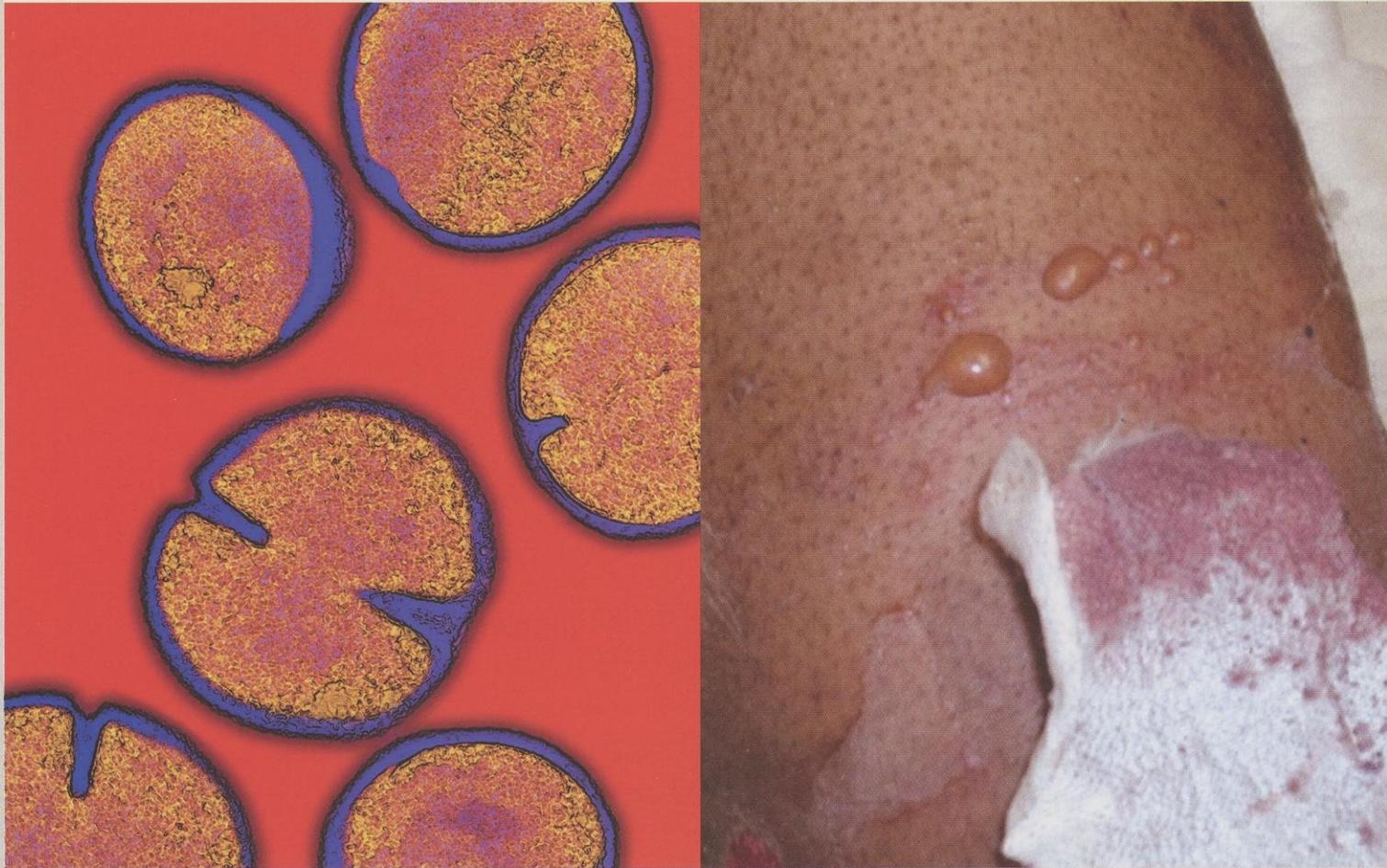
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Two Problems One Solution

Blistering and the threat of MRSA are two major problems associated with post-surgical wounds.

OPSITE Post-Op may reduce blistering in post-surgical wounds on joints and also provides a barrier to MRSA³. In two recent clinical studies, OPSITE Post-Op was found to be the preferred dressing, with excellent patient satisfaction and may lead to substantial cost savings^{1,2}.

smith&nephew
OPSITE[®] POST-OP
Moisture Responsive
Post-Operative Dressing



Wound Management
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January 2005 43NOPP50

1. **Prospective Audit of Tape Blisters in Post-Arthroscopy Wounds and Patients Satisfaction Rates using two different types of dressing.** Mayukh Bhattacharyya, Orthopaedic Registrar, Helen Bradley, Orthopaedic Nurse Practitioner, Sian Holder, Day Case Surgery Unit Staff Nurse, Bruno Gerber, Orthopaedic Consultant, Department of Orthopaedics, University Hospital, Lewisham, London.
2. **The Correct Choice of Post-Operative Dressing has a Significant Effect on Orthopaedic Wound Outcome.** Cosker TDA, Elsayed S, Gupta SK, Mendonca AD, Tayton KJJ. Journal of Woundcare, January 2005.
3. Report reference WRP-TW042-361 "Bacterial barrier testing of OPSITE Post-Op dressings against MRSA" dated 03/07/2004.