

Start recovery right

It's time to raise the bar
in post-op recovery

High-risk patients are often receiving inadequate or incorrect wound care with slower recovery and rising costs as a result. Mölnlycke's approach to post-op recovery allows you to start recovery right; keeping risks in-check and patients on-track for optimum recovery.



UP TO
41%

of orthopaedic patients can suffer from post-operative blisters caused by dressings¹

MORE THAN
9.7 days

extra spent in hospital as a result of SSIs in post-op patients²

\$20,000

more in costs for patients who acquire an SSI²

 **Mölnlycke®**

Our risk assessment framework

Every patient is unique and their surgery is no different. At Mölnlycke we recognise that risk assessment is a fundamental part of establishing the needs of a patient's care pathway; pre, intra and post-op. When risk changes, the care should too.

Whether it's an advanced wound dressing such as Mepilex® Border Post-Op or negative pressure wound therapy with Avance® Solo; our risk assessment framework helps to inform the care that patients need, based on their individual risk factors.

 Supporting informed decision making for HCP's

 Encouraging patient contribution and responsibility to their own risk reduction

Tick boxes that apply

Diabetes

Obesity

ASA \geq 3

Duration >120 mins

Wound class II
(clean contaminated)

*If the patient has wound class III or IV, or emergent surgery, the patients risk status should be considered **high** regardless of the status of any other risk factor.

Risk →

Low

Moderate

Elevated

High*



Discover more about our risk assessment framework, the ASA physical status classification system and our best-in-class post-op recovery product portfolio. Scan the QR code or visit: www.molnlycke.com/postoprecovery

QR code

References: 1. Johansson C et al. Preventing post-operative blisters following hip and knee arthroplasty. Wounds International, 2012. 2. Ban, Kristen A. et al. American College of Surgeons and Surgical Infection Society: Surgical Site Infection Guidelines, 2016 Update. Journal of the American College of Surgeons, Volume 224, Issue 1, 59-74. For the full list of references relating to the Risk Assessment Framework, please visit: molnlycke.com/product-support/postoprecovery-reference

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