

3M Health Care Surgery Centre Checklist

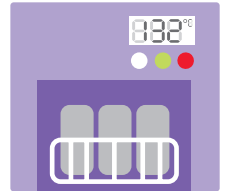
We know how important productivity is in your world. We also know it can't come at the expense of quality care. 3M has decades of experience in surgery centres providing products that have proven to be effective at saving time and reducing unnecessary costs. In addition, our support programs have proven to be helpful in training staff and streamlining operations throughout the surgical journey.

Sterility Assurance and Monitoring



Simplify, standardize and streamline workflows with the 3M™ Attest™ Biological Indicator Systems and the supporting sterilization assurance portfolio. When loads are released based on a final negative result of a Biological Indicator (BI), you want the confidence and assurance that the monitoring results are clear and reliable. 3M has the technology, the tools and the technical support you need to help you implement and maintain a consistent, streamlined sterility assurance monitoring program.

- 3M™ Attest™ Biological Indicator Systems**
The 3M™ Attest™ Auto-reader 490 and 490M gives you results in just 24 minutes.*
- 3M™ Attest™ Chemical Indicators**
- 3M™ Attest™ Chemical Integrator Test Pack**
- 3M™ Comply™ Bowie-Dick Test and Tapes**
* When used with 3M™ Attest™ Auto-reader 490 with software version 4.2.7 or greater.

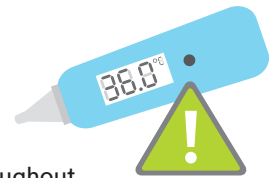


Patient Warming



3M™ Bair Hugger™ Temperature Management Solutions provide a wide range of patient warming products that help play a critical role of maintaining normothermia, warming patients and helping improve outcomes.¹

- 3M™ Bair Hugger™ Warming Blankets**
The warming blankets provide safe, effective warming therapy designed to help clinicians deliver optimal care while maintaining normothermia throughout the patient's perioperative journey.¹
- 3M™ Bair Hugger™ Warming Gowns**
The warming gown adds a dimension to patient warming, providing clinical and comfort warming options in a single patient gown that can be used throughout the patient's perioperative journey.¹
- 3M™ Bair Hugger™ Temperature Monitoring System**
Non-invasive, accurate, consistent, and continuous core-temperature monitor that can be used throughout the perioperative process and beyond.¹
- 3M™ Ranger™ Blood/Fluid Warming System**
Covers the entire spectrum of fluid warming – from KVO to 30,000 mL/hr – with one warming unit.¹



Surgical Clippers



- 3M™ Surgical Clippers**
When hair removal is indicated for surgery, guidelines recommend using a disposable clipper blade to remove hair. 3M Surgical Clippers have the cutting blade away from the patient's skin, which helps reduce nicks and cuts that can contribute to infection.

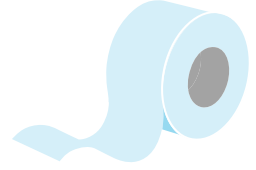


Medical Securement



Meet securement needs while choosing the right tape and wrap for the right patient and application, 3M has medical tapes and wraps for fragile/at-risk skin and intact skin. General securement for blood draws, dressings, IV lines and critical and non-critical tubes.

- 3M™ Micropore™ S Surgical Tape**
Ideal for patients with sensitive, compromised or at-risk skin.
- 3M™ Durapore™ Surgical Tape**
Silk-like cloth tape that provides secure adhesion and is ideal for immobilization applications.¹
- 3M™ Medipore™ H Soft Cloth Surgical Tape**
Porous and breathable, with good cross and diagonal stretch to accommodate swelling and movement.¹
- 3M™ Coban™ NL Non-Latex Containing Self-Adherent Wrap**
A lightweight, porous and breathable self-adherent wrap used to secure dressings and other devices, provide compression or support. Available in sterile and non-sterile versions. Sticks to itself without the need for adhesive, pins or clips. Wrap stays in place; helps eliminate the need for frequent readjustment.



Skin Care



- 3M™ Cavilon™ No Sting Barrier Film**
The original and only terpolymer-based alcohol-free barrier film** that helps prevent skin damage before it occurs.
 - Forms a protective barrier between the skin and the adhesive of the dressing, device or tape to help reduce the risk of skin trauma before it occurs
 - Proven to help protect skin from Medical Adhesive-Related Skin Injury (MARS)¹
 - Compatible with CHG
 - Alcohol-free and sting-free

**Of leading competitors in the market, based on disclosed ingredient information.

When used in a surgical environment, use of Cavilon No Sting Barrier Film should be discussed during the "Fire Risk Assessment" or "time out period" for verification of surgical procedure and site.

1. Skin should be clean and dry prior to application on Cavilon No Sting Barrier Film.

2. Using the foam applicator, apply a uniform coating of film over the entire area of concern. The spray should not be used in a surgical setting.

3. If an area is missed, reapply to that area only after the first application of Cavilon No Sting Barrier Film has dried.

4. ALLOW THE PRODUCT TO DRY FOR A MINIMUM OF 90 SECONDS BEFORE USING ANY DEVICE THAT COULD PROVIDE A SOURCE OF HEAT OR IGNITION. THIS ALLOWS FLUIDS TO DRY AND VAPORS TO DISSIPATE



Vascular Access and Maintenance



Antimicrobial protection, catheter securement, port protection and skin protection.

- 3M™ Tegaderm™ Chlorhexidine Gluconate CHG I.V. Securement Dressing**
 - Now considered an Essential Practice Strategy to reduce CRBSI risk by SHEA 2022 (Level I)
 - Immediate and consistent antimicrobial protection up to 7 days.
 - Allows full visibility of the catheter site to monitor for complications.
 - Indicated for intravascular catheters and percutaneous medical devices (surgical drains and bone pins)
- 3M™ Tegaderm™ I.V. Advanced Securement Dressings**
 - Meets the 2021 Infusion Therapy Standards of Practice definition of an integrated securement device (IAD)¹ and are designed to stabilize and secure vascular access devices (VADs)³.
 - Dressing design allows for site visualization, and easy and consistent application and removal.
- 3M™ Curo™ Disinfecting Port Protectors**
 - Consistent use of 3M™ Curo™ Disinfecting Caps on IV needleless connectors is associated with decreased Central Line-associated Bloodstream Infections (CLABSI)²
 - Strips hang on IV poles, positioning caps for convenient, bedside availability
 - 3M has options for all intraluminal access points including needleless connectors, male luers and open female luers
 - Alcohol-containing caps that twist onto IV access points for disinfection and protection
- 3M™ SoluPrep™ Skin Prep Solution**
Perform skin antisepsis using the preferred skin antiseptic agent of alcohol-based chlorhexidine solution.³



Surgical Solutions



Clinically proven and cost-effective skin prepping solutions meet ORNAC and CDC guidelines for the reduction of Surgical Site Infections (SSIs).¹

- 3M™ DuraPrep™ Surgical Solution (Iodine Povacrylex [0.7% available iodine] and Isopropyl Alcohol, 74% w/w) Patient Preoperative Skin Preparation***

A film-forming iodine povacrylex complex for use as a surgical skin prep. Effective during surgeries where high volumes of fluid are present.

- 3M™ SoluPrep™ Skin Prep Solution***

Indicated for skin antisepsis prior to invasive procedures. This product can help reduce the amount of bacteria on the skin which may help reduce the risk of SSI. Studies confirm immediate antimicrobial activity of the alcohol component and the persistent activity of the chlorhexidine component for 24 to 72 hours depending on the product used.³

* Refer to Instructions for Use (IFU) for application and dry times of these solutions.



Surgical Drapes

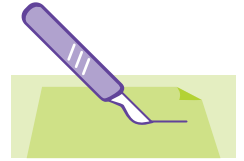


- 3M™ Ioban™ 2 Antimicrobial Incise Drapes**

Drapes help reduce the risk of surgical site contamination due to skin flora by providing a physical barrier to skin bacteria. 3M™ Ioban™ 2 Drape creates a sterile surface to the wound edge at the start of surgery and continuous antimicrobial activity throughout the procedure.

- 3M™ Steri-Drape™ Incise Drape**

Broad line of surgical incise drapes that provide a sterile surface to the wound edge at the start of surgery and continuous antimicrobial activity throughout the procedure.



Electrodes

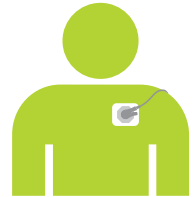


- 3M™ Red Dot™ Electrodes**

Provide the right electrocardiogram (ECG) electrodes for a variety of patients and monitoring situations. We've created a streamlined, yet comprehensive selection to help clinicians quickly choose the right electrodes for the clinical need.

- 3M™ Universal Electrosurgical Plates**

Provides a safe return path for electrosurgical currents.



Skin Closures and Dressings



- 3M™ Steri-Strip™ Adhesive Skin Closures**

May improve patient comfort compared to sutures.

- 3M™ Tegaderm™ +Pad Film Dressing with Non-Adherent Pad**

An effective viral[†] and bacterial barrier that can be worn for up to 7 days. Patients may bathe or shower without removing the dressing.¹

- 3M™ Tegaderm™ Silicone Foam Dressings**

Highly conformable, featuring a thin, low-profile edge, helping to minimize the rolling and lifting that can impact adhesion and wear time.

- 3M™ Tegaderm™ Absorbent Clear Acrylic Dressing**

A unique, absorbent dressing that offers a clear view of the wound or surgical incision.

- The acrylic polymer absorbent pad is transparent, allowing the wound or incision to be monitored without dressing removal. Designed to absorb low to moderate exudate to promote an optimal healing environment.



[†]In vitro testing shows that the film provides a barrier against viruses 27 nm or larger while the dressing remains intact without leakage.

Hand Hygiene and Skin Care



The right product for every need. Gentle, effective, fast-acting hand hygiene choices.

- 3M™ Avagard™ Foaming Instant Hand Antiseptic (70% v/v ethyl alcohol)**
- 3M™ Avagard™ (Chlorhexidine Gluconate 1% Solution and Ethyl Alcohol 61% w/w) Surgical and Healthcare Personnel Hand Antiseptic with Moisturizers**
- 3M™ Cavilon™ No Rinse Skin Cleanser**



Negative Pressure Wound Therapy



3M™ Prevena™ Therapy

The 3M™ Prevena™ Incision Management System is intended to manage the environment of closed surgical incisions and surrounding intact skin in patients at risk for developing post-operative complications, such as infection, by maintaining a closed environment via the application of a negative pressure wound therapy system to the incision. The Prevena™ Incision Dressing skin interface layer with silver reduces microbial colonization in the fabric.

* See full indications for use and limitations at 3M.ca/Prevena

3M™ Prevena™ Restor™ Therapy

The 3M™ Prevena™ Restor™ Therapy System is designed to provide 14 days of continuous -125 mmHg negative pressure therapy with expanded coverage to the incision and surrounding soft tissue to help optimize post-operative recovery.

The 3M™ Prevena™ Restor™ Incision Management System is intended to manage the environment of closed surgical incisions and surrounding intact skin in patients at risk for developing post-operative complications, such as infection, by maintaining a closed environment via the application of negative pressure wound therapy system to the incision. The Prevena Dressing skin interface layer with silver reduces microbial colonization in the fabric.

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¹ 3M data on file.

² Following ASTM E1173.

³ Gorski, L. A., Hadaway, L., Hagle, M.E., Broadhurst, D., Clare, S., Kleidon, T., Meyer, B.M., Nickel, B., Rowley, S., Sharpe, E., Alexander, M. (2021). Journal of Infusion Nursing, 44(suppl 1):S1-S224. doi:10.1097/NAN.0000000000000396.

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