

3M Health Care Ambulatory Surgery Center Checklist

We know how important productivity is in your world. We also know it can't come at the expense of quality care. 3M's proven solutions, supported by decades of experience supporting ambulatory surgery centers, help you minimize the risk of complications and improve efficiency in your facility. In addition, our support programs have proven to be helpful in training staff and streamlining surgery center operations. Throughout the surgical journey, 3M is here to help.

Sterilization 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 across three modalities — steam, vaporized hydrogen peroxide (VH₂O₂) and ethylene oxide (EO). Additionally, 3M™ Clean-Trace™ ATP Monitoring System monitors cleaning processes for environmental surfaces, surgical instruments and endoscopes prior to high level disinfection or terminal sterilization.



3M™ Attest™ Biological Indicator Systems*

Our dual reader gives you results for both steam and VH₂O₂ BIs in 24-minutes.

3M™ Chemical Indicators and Indicator Tapes

3M™ Attest™ Web App for Real-Time Results and Record Keeping

3M™ Clean-Trace™ ATP Monitoring System

Note: Find products and sizes within Sterilization Monitoring brochure or at 3M.com.

Patient Warming



The 3M™ Bair Hugger™ Normothermia system provides a wide array of patient warming products that play the critical role of maintaining normothermia, preventing unintended hypothermia, and helping to improve patient outcomes.¹

ASC-13: Normothermia Outcome: The ASC-13 Normothermia Outcome Measure went into effect January 1, 2018. 3M can help your ASC achieve normothermic outcomes in your surgical patients and impact your overall quality improvement program for SSI prevention.



Product #

3M™ Bair Hugger™ Warming Blankets

The Bair Hugger warming blanket system offers flexible temperature management solutions designed to help clinicians deliver optimal care while maintaining normothermia throughout the perioperative process.

42568
63000

3M™ Bair Hugger™ Warming Gowns

The Bair Hugger warming gown system adds a new dimension to patient warming, providing clinical and comfort warming options in a single patient gown that can be used throughout the perioperative process.

81002

3M™ Bair Hugger™ Warming Unit

The Bair Hugger warming units are used in conjunction with warming blankets and gowns to help prevent unintended hypothermia.

67500
77500
87500+

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.

36000
37000

3M™ Ranger™ Blood/Fluid Warming System

Covers the entire spectrum of fluid warming — from KVO to 30,000 mL/hr — with one warming unit. Sophisticated, highly responsive aluminum heating plates disperse heat quickly, responding to flow changes with even, consistent heat.

24500

*Must be used in conjunction with 3M™ Attest™ Auto-reader 490 or with a Model 490H having software version 4.0.0 or greater or with 3M™ Attest™ Mini Auto-Reader 490M. 24-minute results available only on 490/490H Auto-readers having software versions 4.0.0 or greater.

†87500 is for use in pre-op and post-op only, not for use in OR/intra-op.

Skin and Nasal Antiseptic



Product #

3M™ Skin and Nasal Antiseptic (Povidone-iodine solution 5% w/w [0.5% available iodine] USP)

192401

Patient Preoperative Skin Preparation Providers can take control of preoperative nasal decolonization. As part of a comprehensive preoperative protocol, 3M™ Skin and Nasal Antiseptic is an important tool to help reduce the risk of SSIs while supporting antibiotic stewardship.²

- A pH-balanced formulation with a scientifically developed film-forming polymer to increase persistence
- Safe and effective for repetitive use, 2x a day*
- Scientifically formulated and supported by more than 10 investigator-initiated clinical studies
- Helps support patient safety and protocol compliance without antibiotics² or alcohol



Surgical Clippers



3M™ Surgical Clipper Professional and 3M™ Surgical Clipper Professional Blade

3M™ Surgical Clipper Professional combines superior design and performance to help reduce the risk of SSIs, streamline workflow and promote a positive perioperative experience for your staff and patients. The 3M™ Surgical Clipper Blade helps prevent skin from being pulled into the cutting blade.



9681 Clipper
9680 Blade

Medical Securement

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



3M™ Medipore™ H Soft Cloth Surgical Tape

Soft cloth, conformable tape to maintain skin integrity.

28605-1

Features include multi-direction stretch, perforated and easy to tear.

3M™ Micropore™ S Surgical Tape

Reliable adhesion and removes with minimal disruption of skin layers and with minimal discomfort.

27705S-1

3M™ Coban™ NL Non-Latex Self-Adherent Wrap

Offers mild compression.* Used in clinical applications such as blood draws, dressings, immobilization and securement for difficult to dress areas.

2084-1X

3M™ Durapore™ Surgical Tape

Securement for central venous catheters, foley catheters, nasogastric tubes, chest tubes, orogastric tubes and surgical drain tubes.

1538S-1

Surgical Hand Antiseptic



3M™ Avagard™ Surgical and Healthcare Personnel Hand Antiseptic with Moisturizers (Chlorhexidine gluconate 1% solution and Ethyl alcohol 61% w/w)

The first and only FDA NDA-approved waterless, brushless surgical hand antiseptic.

Formulated with two active ingredients — alcohol for rapid kill and chlorhexidine gluconate for persistent activity.



9216
(1.2 L/40.6 fl oz)

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.

3343

3M™ Cavilon™ Extra Dry Skin Cream

3386
(4 fl oz)

3M™ Cavilon™ Moisturizing Hand Lotion

A CHG compatible lotion designed to restore moisture and prevent dry skin.

Hypoallergenic. Fragrance-free. Compatible with the 3M™ Avagard™ brand of products.


9205
(16 fl oz)



* May be used as a component in a compression wrap system support only under supervision of a clinician.

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

† Flammable: Consult Instructions for Use for application instructions and dry time criteria.

 Skin performance: The feather designates products that deliver the securement power you need while minimizing damage to skin.

Additional 3M Medical product options and sizes are available. Visit [3M.com/Medical](https://www.3m.com/Medical) for more information.

IV Catheter Care



Antimicrobial protection, catheter securements and skin protection.

Product #

3M™ Curoos™ Disinfecting Port Protectors

- Consistent use of Curoos Disinfecting Caps on IV needleless connectors is associated with decreased CLABSI[^]
- Strips hang on IV poles, positioning caps for convenient, bedside availability
- Available for each IV access point: needleless connectors, male luers and open female luers



CM50200
(male luers)
CSA5-250
(open female luers)

3M™ Tegaderm™ Transparent Film Dressing with Adhesive-Free Window

Transparent film dressing[†] with adhesive-free window designed for oncology and hematology patients and others with implanted venous ports (2-3/8" x 2-3/4").

1624W

Surgical Prepping Solution

Clinically proven and cost effective skin prepping solution meets AORN and CDC guidelines to reduce the risk of SSIs.



3M™ DuraPrep™ Surgical Solution (Iodine povacrylex [0.7% available iodine]

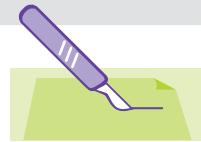
and Isopropyl alcohol, 74% w/w) Patient Preoperative Skin Preparation gives you effective antimicrobial kill in a single, painted coat, along with significantly greater incise drape adhesion when compared to ChloroPrep® Antiseptic.³ It keeps bacterial counts low for at least 48 hours⁴ after blood and saline challenge under simulated surgical conditions (*in vivo*), and at least 12 hours against transient bacteria.^{5,6}

8630 (26ml)

Surgical Drapes

3M™ Ioban™ 2 Antimicrobial Incise Drapes

Reduced bacterial surgical site contamination compared to no incise drape. Provide continuous broad-spectrum antimicrobial activity to help reduce the risk of surgical site contamination that may be associated with surgical site infections.



6650EZ
6640EZ
6661EZ



3M™ Steri-Drape™ Fabric and Plastic Surgical Drapes

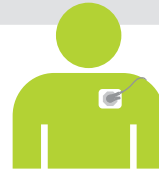
Broad line of surgical drapes that utilize 3M adhesives to ensure that they adhere throughout the procedure and help maintain the sterile field and surface.

1089 (22" x 25")

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 electrode without compromising quality or clinical need.



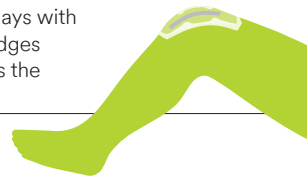
2228



Incision Management and Dressings

3M™ Prevena™ Incision Management System

Reduces edema, delivers -125mmHg for therapy length of 7 days with the 3M™ Prevena™ 125 Therapy Unit, helps hold the incision edges together, removes fluids and infectious materials and protects the incision from external infectious sources.



PRE1101US (13cm)
PRE1001US (20cm)

3M™ Tegaderm™ Absorbent Clear Acrylic Dressing

Offers a waterproof, transparent barrier — allowing for active monitoring without disturbing the incision.

90815

3M™ Tegaderm™ +Pad Dressings with Non-Adherent Pad

An effective viral⁺⁺ and bacterial barrier to some of the most common SSI organisms, which helps create an environment to support healing.

3586

3M™ Steri-Strip™ Adhesive Skin Closures

Adhesive skin closure devices may be used in skin approximation of lacerations and surgical incisions.

3M™ Medipore™ +Pad Soft Cloth Adhesive Dressing

Soft, porous and breathable. Unique, non-adherent pad won't stick to the wound, thus minimizing disruption of the healing tissues upon removal. Absorbent pad protects wound and absorbs drainage, while allowing skin to breathe. Helps reduce the risk of skin maceration.

3568

[^]See various studies listed in 3M™ Curoos™ Clinical Evidence Summary (70-2011-5695-0), available at 3M.com/Curoos

[†]*In vitro* testing shows that the transparent film of 3M™ Tegaderm™ IV Port Dressings provides a viral barrier from viruses 27nm in diameter or larger while the dressing remains intact without leakage.

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

Additional 3M Medical product options and sizes are available. Visit 3M.com/Medical for more information.

Splinting Products



Product #

3M™ Scotchcast™ Quick Step Double Sided Felt Roll Splint

Comfortable, customizable and comfortable. Provides strength and stability with pre-padded, breathable felt to ensure quick drying.



74003Q,
3" x 15'
(other sizes
available)

Hand Hygiene and Skin Care

The right product for every need. Gentle, effective hand hygiene and skin care solutions. 3M™ Avagard™ Hand Antiseptics provide fast-acting solutions to help protect your patients.



3M™ Avagard™ Foaming Instant Hand Antiseptic (Ethyl alcohol 70% v/v)

9322A

3M™ Avagard™ D Instant Hand Antiseptic with Moisturizers (Ethyl alcohol 61% w/w)

9221

3MSM Health Care Academy provides free contact hours through online and in-person educational content dedicated to helping clinicians focus on deepening expertise and improving patient care.

For more information visit: [3M.com/MedicalEducation](https://www.3m.com/MedicalEducation)

Learn more about how 3M can help you minimize the risk of complications and drive efficiency:

- Contact your local 3M Account Manager
- Call the 3M Health Care helpline at 1.800.228.3957
- Visit [3m.com/ASCsolutions](https://www.3m.com/ASCsolutions)

NOTE: Specific instructions, limitations, contraindications, warnings, precautions, and safety information exist for these products and therapies, some of which may be Rx only. Please consult a clinician and product instructions for use prior to application.



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1. Kurz A, Sessler DI, Lenhardt R. Perioperative normothermia to reduce the incidence of surgical-wound infection and shorten hospitalization. Study of Wound Infection and Temperature Group. *N Engl J Med.* 1996;334(19):1209-1215
2. Phillips M, Rosenberg A, Shopsis B, et al. Preventing surgical site infections: A randomized, open-label trial of nasal mup. ointment and nasal povidone-iodine solution. *Infect Control Hosp Epidemiol.* 2014;35:826-32.
3. Data on file. 3M Study 05-010515.
4. Following ASTM E1173.
5. Data on file. 3M Study 05-010565.
6. Data on file. 3M Study 05-012099.

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