



Solutions Catalog

VIZIENT MEMBER HOSPITALS & SURGERY CENTERS

www.ansell.com

Vizient Contract Number: MS9721



Ansell is an innovator in high-quality, high-performance, custom healthcare safety solutions. For more than a century, we've been setting industry milestones with glove and safety device advances that consistently provide for you and your patients' safety, well-being and peace of mind.

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Through our Worker Experience Innovation (WEI) program, we develop a deeper understanding of workers' day-to-day experiences and challenges. We then transform these insights into new WEI technologies and product ideas.



ANSELL PROPRIETARY TECHNOLOGIES

A.R.T™
Pinhole Barrier Technology

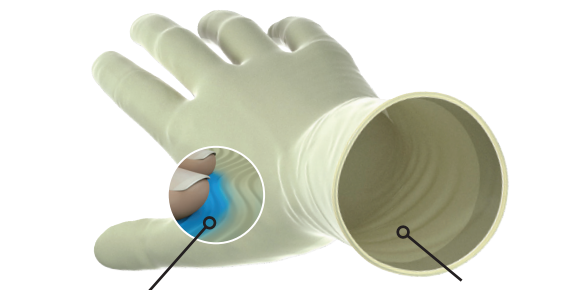
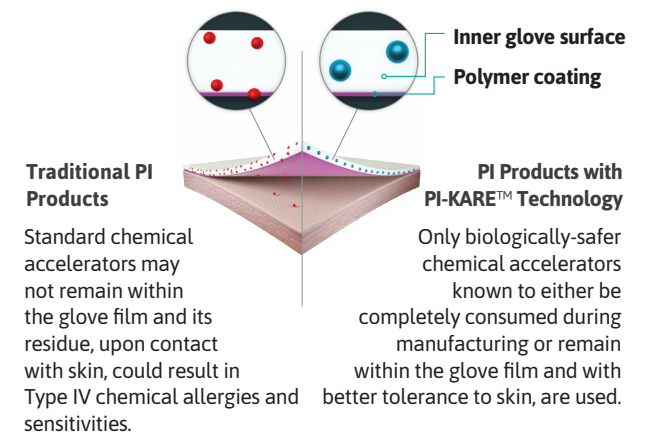
This technology is proprietary process, integrated into the manufacturing line that helps add an extra level of robustness by minimizing possible defects that may later result in pinholes.

A coating is applied over the glove former to seal any micro-defects, creating a smooth finish and delivering a consistent thickness across the glove. This minimizes irregularities that may later result in pinholes



PI-KARE™
Skin-friendly PI Technology

This technology enables the elimination of standard chemical accelerators from polyisoprene (PI) gloves known to cause chemical Type IV allergies and sensitivities, making them safer to use.



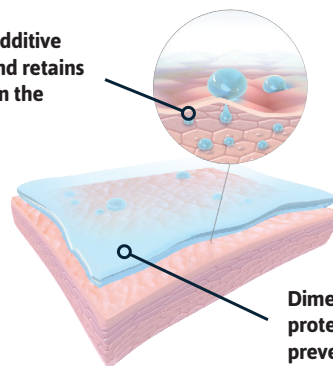
Hydrophilic lubricants in the coating are activated upon contact with wet or damp hands to facilitate damp donning and help minimize the feel of sweaty hands

Hydrophobic surface of this coating minimizes the surface area friction for easy dry donning

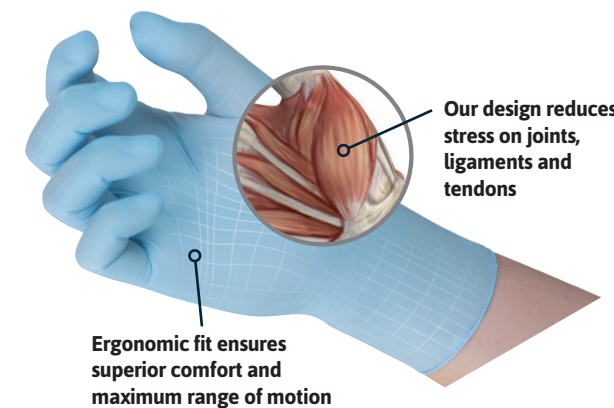
DERMASHIELD™
Donning Aid Technology

This technology is a proprietary inner coating for fast and easy damp or dry hand donning whether it is the first don or during intraoperative changes.

Glycerol additive absorbs and retains moisture in the epidermis



Dimethicone protective layer prevents skin from drying and cracking



Ergonomic fit ensures superior comfort and maximum range of motion

ERGOFORM™
Ergonomic Design Technology

This technology enables Ansell to design safety solutions that support musculoskeletal health during repetitive tasks to improve worker performance.

HYDRASOFT™
Skin Moisturizing Technology

This technology is an odorless, water-based coating applied on the inside of the glove that helps retain moisture and rehydrate dry skin to improve the wearers' skin condition.

SENSOPRENE™
Ultra Thin Neoprene Technology

This technology delivers a glove up to 30% thinner than Ansell's standard neoprene surgical gloves so wearers' experience a high degree of sensitivity without compromising on durability and the optimum skin protection needed from allergies and sensitivities caused by latex or chemical accelerators.



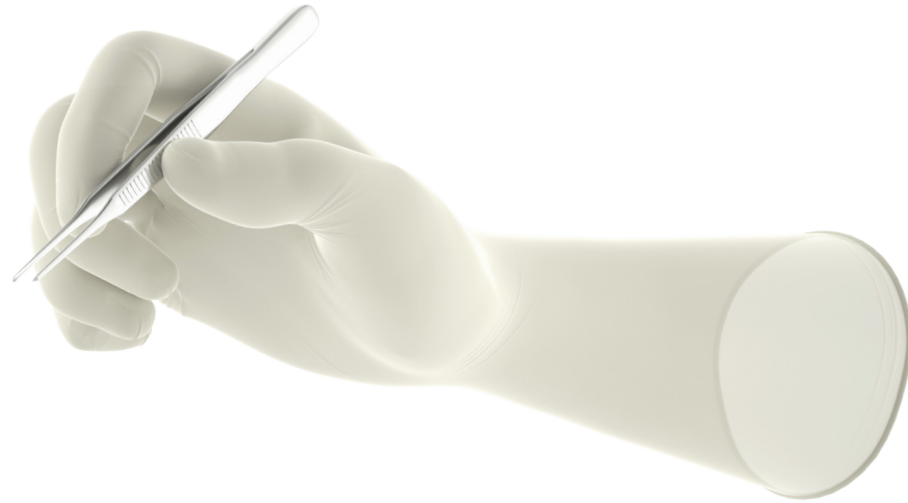
Ansell's proprietary technology results in a thinner glove without compromising on strength

HYBRID™

Synthetic Blend Technology

First blended polymer surgical glove combining the touch, sensitivity and softness of polyisoprene with the strength of neoprene.

- ZMBT-free
- DPG-free
- CPC-free

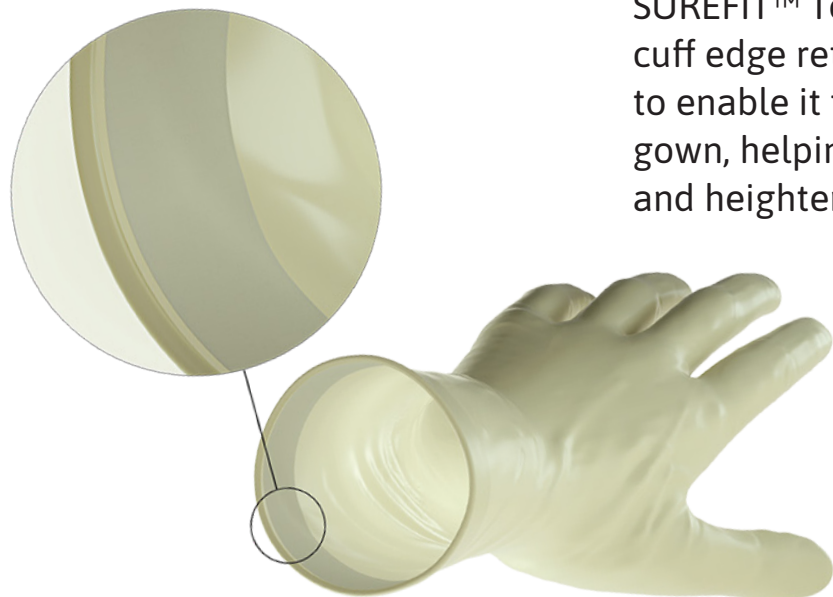


A section of the inner cuff area remains uncoated so it retains a natural 'grippy' surface

SUREFIT™

Cuff Grip Technology

SUREFIT™ Technology ensures the inner cuff edge retains its natural surface friction to enable it to securely grip to the surgical gown, helping to eliminate cuff roll-down and heighten protection.

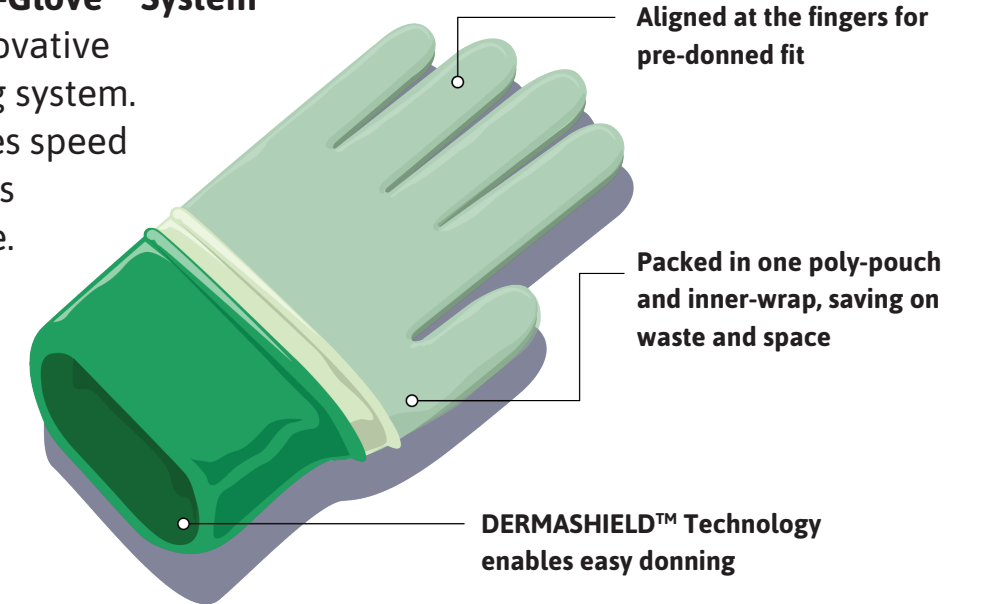


GLOVE-IN-GLOVE

Pre-donned Double Gloving System

GAMMEX® PI Plus Glove-In-Glove™ System

World's first-to-market innovative pre-donned double gloving system. Simplified process increases speed of donning, and encourages double gloving compliance.

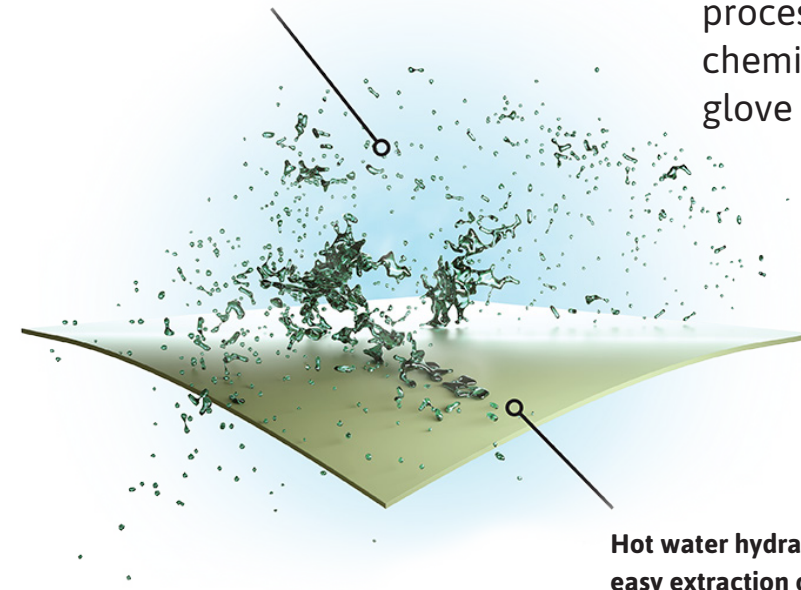


PEARL™

Allergen Reduction Technology

PEARL™ Technology is a proprietary washing process that helps reduce latex proteins and chemical accelerator residues that may cause glove allergies and sensitivities.

Interval-based washing technique greatly reduces residues



GAMMEX® ENCORE®

SURGICAL GLOVES

Driven by innovation, Ansell's range of surgical gloves are engineered to respond to the evolving user needs of the surgical community. Featuring unique formulations and cutting-edge technologies, ergonomic comfort and superior protection, healthcare workers around the world entrust their hands to ours.

LOW ALLERGENICITY

Skin-friendly polyisoprene (PI) gloves free from chemical accelerators known to cause chemical allergies, 100% chemical accelerator-free neoprene synthetics and low-protein latex range minimize your risk of developing sensitivities and triggering allergic reactions that can hinder your performance.

HAND HEALTH

Exclusive formers ergonomically engineered to custom-fit the natural shape of your hands reduce the risk of repetitive stress and muscle fatigue. Innovative, proprietary formulations are softer and thinner yet remarkably strong, optimizing comfort without compromising barrier effectiveness.

USER-FOCUSED TECHNOLOGIES

Proprietary technologies are designed to enrich your user experience and enhance performance—including skin moisturizing, damp donning, secure cuffs, enhanced grip, double gloving systems and more.

ECO-FRIENDLY PACKAGING

Patented SMART Pack meets the priorities of today's busy O.R. environment: space-saving and versatile design adaptable to any environment, smaller size and lightweight, prominent labeling and color coding for easy identification, effortless opening with easy return of unused gloves, and less plastic and cardboard waste.

ALLERGY & MATERIAL GUIDE

Please note that the following descriptions and tables are representative of basic material characteristics. Individual glove performance may vary.

| | PI | NEOPRENE | LATEX |
|------------------------------------|-----------|------------------------|-----------|
| LEVEL OF BARRIER PROTECTION | Excellent | Excellent | Excellent |
| ALLERGEN CONTENT | Very Good | Very Good to Excellent | Varies |
| STRENGTH & DURABILITY | Very Good | Excellent | Excellent |
| ELASTICITY | Excellent | Excellent | Excellent |
| FIT, COMFORT | Excellent | Very Good | Excellent |
| ECONOMY | Fair | Good | Very Good |

SYNTHETIC RANGE



| | Novaplus® GAMMEX® Non-Latex PI | | | Novaplus® GAMMEX® Non-Latex PI Green | | | Novaplus® GAMMEX® Non-Latex PI Textured | | | Novaplus® GAMMEX® Non-Latex PI Underglove | | | Novaplus® GAMMEX® Non-Latex PI Micro | | | Novaplus® GAMMEX® Non-Latex | | | Novaplus® GAMMEX® Non-Latex Sensitive | | |
|---|---|-------------|---------------------------|---|-------------|---------------------------|--|-------------|---------------------------|---|-------------|---------------------------|--|-------------|---------------------------|--|-------------|---------------------------|---|-------------|---------------------------|
| MATERIAL | PI (Polyisoprene) | | | PI (Polyisoprene) | | | PI (Polyisoprene) | | | PI (Polyisoprene) | | | PI (Polyisoprene) | | | Neoprene (Polychloroprene) | | | Neoprene (Polychloroprene) | | |
| KEY FEATURES & BENEFITS | <ul style="list-style-type: none"> • Softer and 'stretchier' PI glove featuring superior comfort compared to Ansell's latex gloves • Exceptional instrument handling and grip • Free from chemical accelerators known to cause chemical Type IV allergies and sensitivities for optimized allergenic profile • Effortless dry and damp donning as well as intra-operative changes | | | <ul style="list-style-type: none"> • Softer and 'stretchier' PI glove featuring superior comfort compared to Ansell's latex gloves • Optimal instrument handling and grip • Free from chemical accelerators known to cause chemical Type IV allergies and sensitivities for optimized allergenic profile • Tested for use with chemotherapy drugs and a wide range of chemicals | | | <ul style="list-style-type: none"> • Exceptional grip under dry and damp conditions • Softer and 'stretchier' PI glove featuring superior comfort compared to Ansell's latex gloves • Ideal to be used as an outer glove when double gloving • Free from chemical accelerators known to cause chemical Type IV allergies and sensitivities • Effortless dry and damp donning as well as intra-operative changes | | | <ul style="list-style-type: none"> • Optimal comfort when double gloving • Green color for easy glove breach identification • Softer and 'stretchier' PI glove featuring superior comfort compared to Ansell's latex gloves • Free from chemical accelerators known to cause chemical Type IV allergies and sensitivities • It can be used as a single glove | | | <ul style="list-style-type: none"> • 15% thinner on average than Ansell's standard polyisoprene surgical gloves for unsurpassed dexterity and tactile sensitivity • Softer and 'stretchier' PI glove featuring superior comfort compared to Ansell's latex gloves • Exceptional instrument handling and grip • Free from chemical accelerators known to cause chemical Type IV allergies and sensitivities | | | <ul style="list-style-type: none"> • Non-latex and 100% chemical accelerator-free • Extended cuff length for extra protection • Optimal instrument handling and grip • Tested for use with chemotherapy drugs and a wide range of chemicals* | | | <ul style="list-style-type: none"> • Non-latex and 100% chemical accelerator-free • Featuring SENSOPRENE™ Formulation to deliver a thinner yet robust glove for added comfort and durability • Up to 30% thinner on average than Ansell's standard neoprene surgical gloves • Tested for use with chemotherapy drugs and a wide range of chemicals* | | |
| POWDER CONTENT | Powder-free | | | Powder-free | | | Powder-free | | | Powder-free | | | Powder-free | | | Powder-free | | | Powder-free | | |
| GLOVE COLOR | White | | | Green | | | White | | | Green | | | White | | | Green | | | White | | |
| INTERNAL GLOVE SURFACE | Polymer coated with DERMASHIELD™ Technology | | | Polymer coated with DERMASHIELD™ Technology | | | Polymer coated with DERMASHIELD™ Technology | | | Polymer coated with DERMASHIELD™ Technology | | | Polymer coated with DERMASHIELD™ Technology | | | Polymer Coated with DERMASHIELD™ Technology | | | Polymer Coated with DERMASHIELD™ Technology | | |
| EXTERNAL GLOVE SURFACE | Smooth with micro-textured finish | | | Smooth with micro-textured finish | | | Textured fingers and palm | | | Smooth with micro-textured finish | | | Smooth with micro-textured finish | | | Smooth with micro-textured finish | | | Smooth with micro-textured finish | | |
| THICKNESS | Standard | | | Standard | | | Standard | | | Micro | | | Micro | | | Standard | | | Micro | | |
| GRIP LEVEL | Moderate | | | Moderate | | | High | | | Low | | | Moderate | | | Moderate | | | Moderate | | |
| VULCANIZATION CHEMICAL ACCELERATORS | Xanthates, Zinc dialkyldithiocarbamate | | | Xanthates, Zinc dialkyldithiocarbamate | | | Xanthates, Zinc dialkyldithiocarbamate | | | Xanthates, Zinc dialkyldithiocarbamate | | | Xanthates, Zinc dialkyldithiocarbamate | | | None | | | None | | |
| ALLERGY PREVENTION | Latex (Type I) | | | Latex (Type I) | | | Latex (Type I) | | | Latex (Type I) | | | Latex (Type I) | | | Latex (Type I) & Chemical (Type IV) | | | Latex (Type I) & Chemical (Type IV) | | |
| DOUBLE GLOVING RECOMMENDATION | Outer glove or underglove | | | Outer glove or underglove | | | Outer glove | | | Underglove | | | Outer glove | | | Outer glove or underglove | | | Outer glove | | |
| FREEDOM FROM HOLES (AQL) | Manufacturing final release: 0.65 (Inspection level G1) | | | Manufacturing final release: 0.65 (Inspection level G1) | | | Manufacturing final release: 0.65 (Inspection level G1) | | | Manufacturing final release: 0.65 (Inspection level G1) | | | Manufacturing final release: 0.65 (Inspection level G1) | | | Manufacturing final release: 0.65 (Inspection level G1) | | | Manufacturing final release: 0.65 (Inspection level G1) | | |
| TESTED FOR USE WITH CHEMOTHERAPY DRUGS | Yes, in accordance with ASTM D6978 and US FDA cleared | | | Yes, in accordance with ASTM D6978 and US FDA cleared | | | Yes, in accordance with ASTM D6978 and US FDA cleared | | | Yes, in accordance with ASTM D6978 (Not listed in the US FDA 510k) | | | No, not tested in accordance with ASTM D6978 | | | Yes, in accordance with ASTM D6978 and US FDA cleared | | | Yes, in accordance with ASTM D6978 and US FDA cleared | | |
| ANSELL TECHNOLOGIES | PI-KARE™, ERGOFORM™, DERMASHIELD™, A.R.T™, PEARL™, SUREFIT™ | | | PI-KARE™, DERMASHIELD™, A.R.T™, PEARL™, SUREFIT™ | | | PI-KARE™, DERMASHIELD™, A.R.T™, PEARL™, SUREFIT™ | | | PI-KARE™, DERMASHIELD™, A.R.T™, PEARL™, SUREFIT™ | | | PI-KARE™, DERMASHIELD™, A.R.T™, PEARL™, SUREFIT™ | | | DERMASHIELD™, A.R.T™, PEARL™, SUREFIT™ | | | SENSOPRENE™, ERGOFORM™, DERMASHIELD™, A.R.T™, PEARL™, SUREFIT™ | | |
| ORDERING INFORMATION | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING |
| | 5.5 | V20685755 | 50 pairs per box; | 5.5 | V20685255 | 50 pairs per box; | 5.5 | V20688255 | 50 pairs per box; | 5.5 | V20687255 | 50 pairs per box; | 5.5 | V20685955 | 50 pairs per box; | 5.5 | V8511 | 50 pairs per box; | 5.5 | V20277255 | 50 pairs per box; |
| | 6 | V20685760 | | 6 | V20685260 | | 6 | V20688260 | | 6 | V20687260 | | 6 | V20685960 | | 6 | V8512 | | 6 | V20277260 | |
| | 6.5 | V20685765 | | 6.5 | V20685265 | | 6.5 | V20688265 | | 6.5 | V20687265 | | 6.5 | V20685965 | | 6.5 | V8513 | | 6.5 | V20277265 | |
| | 7 | V20685770 | 4 boxes per carton/case; | 7 | V20685270 | 4 boxes per carton/case; | 7 | V20688270 | 4 boxes per carton/case; | 7 | V20687270 | 4 boxes per carton/case; | 7 | V20685970 | 4 boxes per carton/case; | 7 | V8514 | 4 boxes per carton/case; | 7 | V20277270 | 4 boxes per carton/case; |
| | 7.5 | V20685775 | | 7.5 | V20685275 | | 7.5 | V20688275 | | 7.5 | V20687275 | | 7.5 | V20685975 | | 7.5 | V8515 | | 7.5 | V20277275 | |
| | 8 | V20685780 | 200 pairs per carton/case | 8 | V20685280 | 200 pairs per carton/case | 8 | V20688280 | 200 pairs per carton/case | 8 | V20687280 | 200 pairs per carton/case | 8 | V20685980 | 200 pairs per carton/case | 8 | V8516 | 200 pairs per carton/case | 8 | V20277280 | 200 pairs per carton/case |
| | 8.5 | V20685785 | | 8.5 | V20685285 | | 8.5 | V20688285 | | 8.5 | V20687285 | | 8.5 | V20685985 | | 8.5 | V8517 | | 8.5 | V20277285 | |
| | 9 | V20685790 | | 9 | V20685290 | | 9 | V20688290 | | 9 | V20687290 | | 9 | V20685990 | | 9 | V8518 | | 9 | V20277290 | |

* Contact Ansell Customer Service for specific chemotherapy drug permeation times and recommendations.

SYNTHETIC RANGE



| | GAMMEX® PI Hybrid | | | GAMMEX® PI Plus Glove-in-Glove™ System | | | GAMMEX® Non-Latex PI Ortho | | |
|--|---|-----------|---------------------------|--|-----------|---|--|----------|---------------------------|
| MATERIAL | PI (Polyisoprene), Neoprene (Polychloroprene) | | | Outer: PI (Polyisoprene), Inner: PI (Polyisoprene) | | | PI (Polyisoprene) | | |
| KEY FEATURES & BENEFITS | <ul style="list-style-type: none"> Patent-pending HYBRID™ Technology delivers latex-like comfort and high durability Ideal for use as an outer glove when double gloving Non-latex to eliminate the risk of latex Type I allergy Zinc 2-mercaptobenzothiazole-free (ZMBT-free), diphenylguanidinefree (DPG-free) and cetylpyridinium chloride-free (CPC-free) | | | <ul style="list-style-type: none"> Outer and inner gloves are pre-donned and aligned at the finger tips for easy double gloving in one don, saving on half the donning time Semi-transparent outer glove and a green-colored inner glove for easy glove breach detection Reduced impact on the environment with 50% less inner packaging used | | | <ul style="list-style-type: none"> 50% thicker on average than Ansell's standard powder-free latex surgical gloves Free from chemical accelerators known to cause chemical Type IV allergies and sensitivities Unique surface treatment for exceptional handling and grip Effortless dry and damp donning as well as intra-operative changes | | |
| POWDER CONTENT | Powder-free | | | Powder-free | | | Powder-free | | |
| GLOVE COLOR | Natural | | | Outer: White, Inner: Green | | | Green | | |
| INTERNAL GLOVE SURFACE | Polymer Coated with DERMASHIELD™ Technology | | | Polymer Coated with DERMASHIELD™ Technology | | | Polymer coated with DERMASHIELD™ Technology | | |
| EXTERNAL GLOVE SURFACE | Smooth with micro-textured finish | | | Smooth with micro-textured finish | | | Smooth with micro-textured finish | | |
| THICKNESS | Standard | | | Outer: Standard; Inner: Micro | | | Ortho | | |
| GRIP LEVEL | Moderate | | | Outer: Moderate; Inner: Low | | | Moderate | | |
| VULCANIZATION CHEMICAL ACCELERATORS | Zinc diethyldithiocarbamate (ZDEC), Zinc dibutyldithiocarbamate (ZDBC), Sodium di-n-butylthiocarbamate (SDBC), Xanthogen polysulphides | | | Zinc dialkyldithiocarbamate, Zinc diethyldithiocarbamate (ZDEC), Zinc dibutyldithiocarbamate (ZDBC), Sodium di-n-butylthiocarbamate (SDBC), Xanthogen polysulphides (Xanthates) | | | Xanthates, Zinc dialkyldithiocarbamate | | |
| ALLERGY PREVENTION | Latex (Type 1) | | | Latex (Type 1) | | | Latex (Type 1) | | |
| DOUBLE GLOVING RECOMMENDATION | Outer glove | | | N/A | | | Underglove | | |
| FREEDOM FROM HOLES (AQL) | Manufacturing final release: 0.65 (Inspection level GII) | | | Manufacturing final release: 0.65 (Inspection level GI) | | | Manufacturing final release: 0.65 (Inspection level GI) | | |
| TESTED FOR USE WITH CHEMOTHERAPY DRUGS | Yes, in accordance with ASTM D6978 and US FDA cleared | | | Yes, in accordance with ASTM D6978 (Not listed in the US FDA 510k) | | | Yes, in accordance with ASTM D6978 (Not listed in the US FDA 510k) | | |
| ANSELL TECHNOLOGIES | HYBRID™, ERGOFORM™, DERMASHIELD™, A.R.T™, PEARL™, SUREFIT™ | | | PI-KARE™, DERMASHIELD™, A.R.T™, GLOVE-IN-GLOVE™, PEARL™, SUREFIT™ | | | PI-KARE™, DERMASHIELD™, A.R.T™, PEARL™, SUREFIT™ | | |
| ORDERING INFORMATION | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING |
| | 5.5 | 340063055 | 50 pairs per box; | 5.5 | 340082055 | 2 pairs per pouch; | 5.5 | N/A | 50 pairs per box; |
| | 6 | 340063060 | | 6 | 340082060 | | 6 | 20686560 | |
| | 6.5 | 340063065 | | 6.5 | 340082065 | | 6.5 | 20686565 | |
| | 7 | 340063070 | 4 boxes per carton/case; | 7 | 340082070 | 4 boxes per carton/case; | 7 | 20686570 | 4 boxes per carton/case; |
| | 7.5 | 340063075 | | 7.5 | 340082075 | | 7.5 | 20686575 | |
| | 8 | 340063080 | 200 pairs per carton/case | 8 | 340082080 | 200 pairs per carton/case (100 pouches) | 8 | 20686580 | 200 pairs per carton/case |
| | 8.5 | 340063085 | | 8.5 | 340082085 | | 8.5 | 20686585 | |
| | 9 | 340063090 | | 9 | 340082090 | | 9 | 20686590 | |

* Contact Ansell Customer Service for specific chemotherapy drug permeation times and recommendations.

SPECIALTY RANGE



| | GAMMEX® Non-Latex Radiation Attenuation* | | | ENCORE® Radiation Attenuation* | | | GAMMEX® Cut-Resistant Glove Liner | | |
|--|---|----------|-----------------|---|----------|-----------------|--|---------|-----------------|
| MATERIAL | PI (Polyisoprene) with Bismuth Oxide | | | Natural Rubber Latex with Bismuth Oxide | | | High Density Fiber | | |
| KEY FEATURES & BENEFITS | <ul style="list-style-type: none"> Reduces radiation skin-dose exposure by up to 60% (beam energy level 60 kVp) verses 1% when double gloving with conventional surgical gloves¹ Eliminates the risk of developing latex Type I allergy and sensitization Optimized balance of protection and comfortable fit Textured finish for better grip control and handling | | | <ul style="list-style-type: none"> Reduces radiation skin-dose exposure by up to 58% (beam energy level 60 kVp) verses 1% when double gloving with conventional surgical gloves¹ Optimized protection, comfortable fit and tactile sensitivity Textured finish for better grip control and handling | | | <ul style="list-style-type: none"> Adequate cut-resistance and protection during rigorous procedures** Sterile ANSI Cut Level 2 as tested by ASTM F1790 Single use | | |
| POWDER CONTENT | Powder-free | | | Powder-free | | | Powder-free | | |
| GLOVE COLOR | Black | | | Khaki | | | White | | |
| INTERNAL GLOVE SURFACE | Chlorinated | | | Chlorinated | | | None | | |
| EXTERNAL GLOVE SURFACE | Textured fingers and palm | | | Textured fingers and palm | | | Knitted fabric | | |
| THICKNESS | Standard | | | Standard | | | Micro | | |
| GRIP LEVEL | Moderate | | | Moderate | | | Low | | |
| VULCANIZATION CHEMICAL ACCELERATORS | Proprietary Information - Not Available | | | Proprietary Information - Not Available | | | Proprietary Information - Not Available | | |
| ALLERGY PREVENTION | Latex (Type I) | | | None | | | Latex (Type I) & Chemical (Type IV) | | |
| DOUBLE GLOVING RECOMMENDATION | Underglove | | | Underglove | | | Underglove | | |
| FREEDOM FROM HOLES (AQL) | Manufacturing final release: 1.0 (Inspection level GI) | | | Manufacturing final release: 1.0 (Inspection level GI) | | | <ul style="list-style-type: none"> In process control before packing: 1.0 (Inspection level GI) Manufacturing final release: 1.0 (Inspection level GI) | | |
| TESTED FOR USE WITH CHEMOTHERAPY DRUGS | No, not tested in accordance with ASTM D6978 | | | No, not tested in accordance with ASTM D6978 | | | Not applicable | | |
| ANSELL TECHNOLOGIES | None | | | None | | | None | | |
| ORDERING INFORMATION | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING |
| | 5.5 | N/A | 5 pairs per box | 5.5 | N/A | 5 pairs per box | XS/5-5.5 | 5789910 | 5 pairs per box |
| | 6 | N/A | | 6 | N/A | | S/6-6.5 | 5789911 | |
| | 6.5 | 20873565 | | 6.5 | 20873065 | | M/7-7.5 | 5789912 | |
| | 7 | 20873570 | | 7 | 20873070 | | L/8-8.5 | 5789913 | |
| | 7.5 | 20873575 | | 7.5 | 20873075 | | XL/9 | 5789914 | |
| | 8 | 20873580 | | 8 | 20873080 | | | | |
| | 8.5 | 20873585 | | 8.5 | 20873085 | | | | |
| | 9 | 20873590 | | 9 | 20873090 | | | | |

1. Wagner LK and Mulhern OR. Radiation-attenuating surgical gloves: effects of scatter and secondary electron production. Radiology 1996; 200:45-48.

*CAUTION: Radiation Attenuation gloves are designed to protect hands from scattered radiation exposure originating from the X-ray beam during fluoroscopic procedures. They are not intended for use in direct or primary X-ray beams.

**Sharps Injuries in the Operating Room; Massachusetts Sharps Injury Surveillance Data, 2004. Occupational Health Surveillance Program, Massachusetts Department of Public Health. April, 2008

IMPORTANT: Classified as a personal protective shield and are not a medical device. The gloves must be used in combination with medical gloves if they come in contact with blood or other bodily fluids.

WARNING: No liner provides complete protection against cuts. Use care when handling sharp objects.

LATEX RANGE



| | Novaplus® ENCORE® Latex Micro | | | Novaplus® ENCORE® Latex Ortho | | | Novaplus® ENCORE® Latex Acclaim® | | | ENCORE® Latex Textured | | | ENCORE® Latex Moisturizing | | | ENCORE® Latex Underglove | | | ENCORE® Perry® Style 42® PF | | |
|---|---|-------------|---------------------------|--|-------------|---------------------------|--|-------------|---------------------------|--|-------------|---------------------------|--|-------------|---------------------------|--|-------------|---------------------------|--|-------------|---------------------------|
| MATERIAL | Natural Rubber Latex | | | Natural Rubber Latex | | | Natural Rubber Latex | | | Natural Rubber Latex | | | Natural Rubber Latex | | | Natural Rubber Latex | | | Natural Rubber Latex | | |
| KEY FEATURES & BENEFITS | <ul style="list-style-type: none"> • 20% thinner on average than Ansell's standard latex powder-free surgical gloves for unsurpassed dexterity and tactile sensitivity • Its brown color helps reduce glare of surgical lights and makes it suitable to be used as an underglove • The DERMASHIELD™ Technology facilitates dry or damp donning and intra-operative changes | | | <ul style="list-style-type: none"> • 50% thicker on average than Ansell's standard surgical gloves • Superior grip for dry and damp applications • Effortless dry and damp donning as well as intra-operative changes | | | <ul style="list-style-type: none"> • Soft and sensitive yet robust surgical glove • Unique surface treatment for exceptional instrument handling and grip • Effortless dry and damp donning as well as intra-operative changes • Tested for use with chemotherapy drugs* | | | <ul style="list-style-type: none"> • Exceptional grip under dry and damp conditions • Optimal tactile sensitivity and protection • Effortless dry and damp donning as well as intra-operative changes | | | <ul style="list-style-type: none"> • Helps keep skin moist and supple • Optimal tactile sensitivity and protection • Soft and sensitive yet a robust surgical glove • Effortless dry and damp donning as well as intra-operative changes | | | <ul style="list-style-type: none"> • Helps keep skin moist and supple • Effortless donning and optimal comfort when double gloved • Easy identification of a glove breach • Effortless dry and damp donning as well as intra-operative changes | | | <ul style="list-style-type: none"> • Ideal comfort and fit • Polymer coated for fast and easy donning • Optimized balance of protection and tactile sensitivity | | |
| POWDER CONTENT | Powder-free | | | Powder-free | | | Powder-free | | | Powder-free | | | Powder-free | | | Powder-free | | | Powder-free | | |
| GLOVE COLOR | Brown | | | Brown | | | Natural | | | Natural | | | Natural | | | Green | | | Natural | | |
| INTERNAL GLOVE SURFACE | Polymer coated with DERMASHIELD™ Technology | | | Polymer coated with DERMASHIELD™ Technology | | | Polymer coated with DERMASHIELD™ Technology | | | Polymer coated with DERMASHIELD™ Technology | | | Coated with HYDRASOFT™ Technology | | | Coated with HYDRASOFT™ Technology | | | Polymer coated | | |
| EXTERNAL GLOVE SURFACE | Smooth with micro-textured finish | | | Textured fingers and palm | | | Smooth | | | Textured fingers and palm | | | Smooth | | | Smooth with micro-textured finish | | | Smooth with micro-textured finish | | |
| THICKNESS | Micro | | | Ortho | | | Standard | | | Standard | | | Standard | | | Micro | | | Standard | | |
| GRIP LEVEL | Moderate | | | High | | | Moderate | | | High | | | Moderate | | | Low | | | Moderate | | |
| VULCANIZATION CHEMICAL ACCELERATORS | Zinc Diethyldithiocarbamate (ZDEC), Zinc Dibutyldithiocarbamate (ZDBC) | | | Zinc Diethyldithiocarbamate (ZDEC), Zinc Dibutyldithiocarbamate (ZDBC) | | | Zinc Diethyldithiocarbamate (ZDEC), Zinc Dibutyldithiocarbamate (ZDBC) | | | Zinc Diethyldithiocarbamate (ZDEC), Zinc Dibutyldithiocarbamate (ZDBC) | | | Zinc Diethyldithiocarbamate (ZDEC), Zinc Dibutyldithiocarbamate (ZDBC) | | | Zinc Diethyldithiocarbamate (ZDEC), Zinc Dibutyldithiocarbamate (ZDBC) | | | Zinc Diethyldithiocarbamate (ZDEC), Zinc Dibutyldithiocarbamate (ZDBC) | | |
| ALLERGY PREVENTION | None | | | None | | | None | | | None | | | None | | | None | | | None | | |
| DOUBLE GLOVING RECOMMENDATION | Outer glove or underglove | | | Underglove | | | Outer glove | | | Outer glove | | | Outer glove | | | Underglove | | | Outer glove | | |
| FREEDOM FROM HOLES (AQL) | Manufacturing final release: 0.65 (Inspection level GI) | | | Manufacturing final release: 0.65 (Inspection level GI) | | | Manufacturing final release: 0.65 (Inspection level GI) | | | Manufacturing final release: 0.65 (Inspection level GI) | | | Manufacturing final release: 0.65 (Inspection level GI) | | | Manufacturing final release: 0.65 (Inspection level GI) | | | Manufacturing final release: 0.65 (Inspection level GI) | | |
| TESTED FOR USE WITH CHEMOTHERAPY DRUGS | Yes, in accordance with ASTM D6978 (Not listed in the US FDA 510k) | | | Yes, in accordance with ASTM D6978 (Not listed in the US FDA 510k) | | | Yes, in accordance with ASTM D6978 and US FDA cleared | | | Yes, in accordance with ASTM D6978 (Not listed in the US FDA 510k) | | | No, not tested in accordance with ASTM D6978 | | | Yes, in accordance with ASTM D6978 (Not listed in the US FDA 510k) | | | No, not tested in accordance with ASTM D6978 | | |
| ANSELL TECHNOLOGIES | DERMASHIELD™, A.R.T™, SUREFIT™ | | | DERMASHIELD™, A.R.T™, SUREFIT™ | | | DERMASHIELD™, A.R.T™, SUREFIT™ | | | DERMASHIELD™, A.R.T™, SUREFIT™ | | | HYDRASOFT™, DERMASHIELD™, A.R.T™, SUREFIT™ | | | HYDRASOFT™, DERMASHIELD™, A.R.T™, SUREFIT™ | | | None | | |
| ORDERING INFORMATION | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING | SIZE | CODE | PACKAGING |
| | 5.5 | V5787000 | 50 pairs per box; | 5.5 | N/A | 50 pairs per box; | 5.5 | V5795000 | 50 pairs per box; | 5.5 | 5785000 | 50 pairs per box; | 5.5 | 2018655 | 50 pairs per box; | 5.5 | 2018455 | 50 pairs per box; | 5.5 | 5711100PF | 50 pairs per box; |
| | 6 | V5787001 | | 6 | V5788001 | | 6 | V5795001 | | 6 | 5785001 | | 6 | 2018660 | | 6 | 2018460 | | 6 | 5711101PF | |
| | 6.5 | V5787002 | | 6.5 | V5788002 | | 6.5 | V5795002 | | 6.5 | 5785002 | | 6.5 | 2018665 | | 6.5 | 2018465 | | 6.5 | 5711102PF | |
| | 7 | V5787003 | 4 boxes per carton/case; | 7 | V5788003 | 4 boxes per carton/case; | 7 | V5795003 | 4 boxes per carton/case; | 7 | 5785003 | 4 boxes per carton/case; | 7 | 2018670 | 4 boxes per carton/case; | 7 | 2018470 | 4 boxes per carton/case; | 7 | 5711103PF | 4 boxes per carton/case; |
| | 7.5 | V5787004 | | 7.5 | V5788004 | | 7.5 | V5795004 | | 7.5 | 5785004 | | 7.5 | 2018675 | | 7.5 | 2018475 | | 7.5 | 5711104PF | |
| | 8 | V5787005 | 200 pairs per carton/case | 8 | V5788005 | 200 pairs per carton/case | 8 | V5795005 | 200 pairs per carton/case | 8 | 5785005 | 200 pairs per carton/case | 8 | 2018680 | 200 pairs per carton/case | 8 | 2018480 | 200 pairs per carton/case | 8 | 5711105PF | 200 pairs per carton/case |
| | 8.5 | V5787006 | | 8.5 | V5788006 | | 8.5 | V5795006 | | 8.5 | 5785006 | | 8.5 | 2018685 | | 8.5 | 2018485 | | 8.5 | 5711106PF | |
| | 9 | V5787007 | | 9 | V5788007 | | 9 | V5795007 | | 9 | 5785007 | | 9 | 2018690 | | 9 | 2018490 | | 9 | 5711107PF | |

* Contact Ansell Customer Service for specific chemotherapy drug permeation times and recommendations.

CAUTION: Safe use of these gloves by latex-sensitized individuals has not been established. This product contains natural rubber latex, which may cause allergic reactions.



AnsellCARESSM

Ansell has a long-standing commitment to advancing education that adds **value beyond product**.

Guided and supported by the collective expertise of leading scientists, physicians and other key opinion leaders worldwide, AnsellCARES research and education initiatives promote safer working and living environments for everyone.

ANSELL'S 4 PHASE SURGICAL GLOVE EVALUATION & IMPLEMENTATION PROCESS IS MANAGED ENTIRELY BY ANSELL TO ENSURE YOUR SUCCESS

Proven high satisfaction results:

95% Evaluation Feedback Collected from your staff = **optimal purchasing decisions.**

96% of the time products are **rated acceptable to superior.**

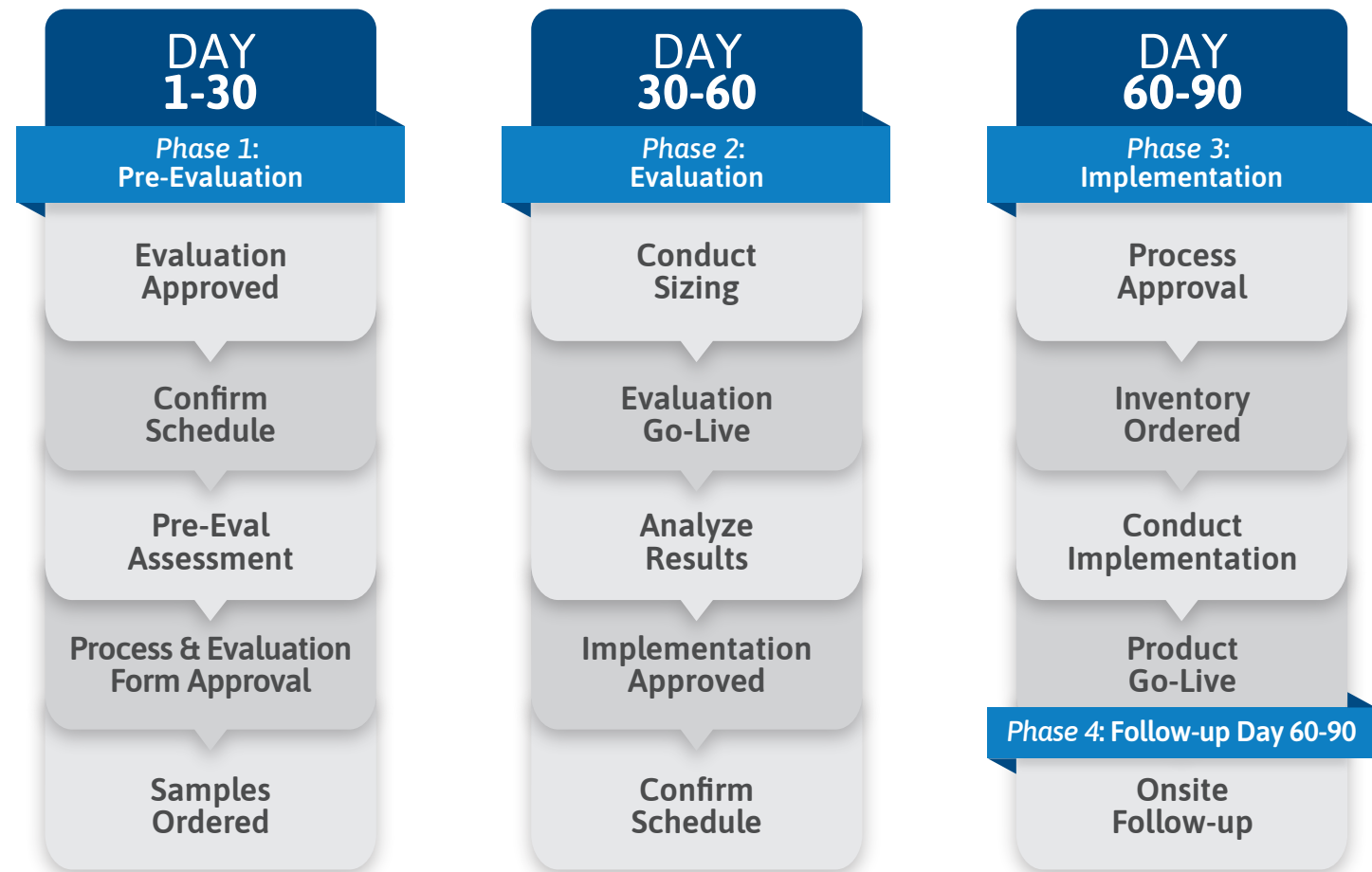
>90% of customer satisfaction is moving from **evaluation to implementation.**

Resource Mix:

- Account Managers
- Clinical Educators
- Clinical Implementation Team

Schedule:

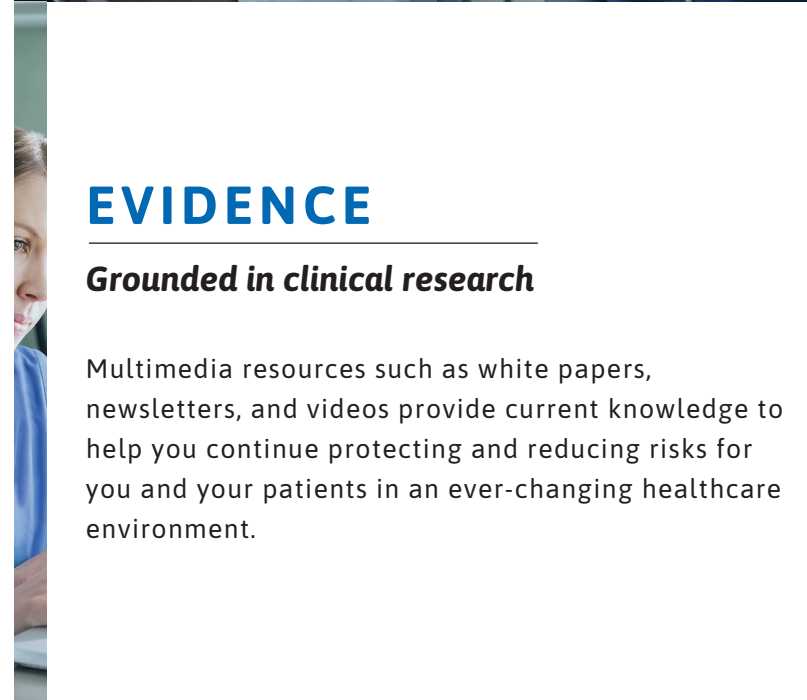
- Customized to request
- Activities typically one week per hospital, dependent on size
- Multiple sites per week can be accommodated



EDUCATION

Industry-leading learning experiences

Accredited and non-accredited continuing education (CE) programs help to advance your professional development as well as encourage best practices and optimal outcomes in healthcare provider and patient safety.



EVIDENCE

Grounded in clinical research

Multimedia resources such as white papers, newsletters, and videos provide current knowledge to help you continue protecting and reducing risks for you and your patients in an ever-changing healthcare environment.



ENGAGEMENT

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