SINGLE-GLOVE Donning Guide

Biogel OrthoPro® is a sterile, powder-free natural rubber latex orthopaedic glove that is brown in color to potentially reduce glare, and is typically 30% thicker than Biogel® Surgeons to provide extra protection during more rigorous and longer procedures.

Made from a biomechanically optimized glove mold designed to reduce hand and thumb fatigue during surgery, Biogel OrthoPro features a specialized manufacturing process that enables grip and control of surgical instruments.

Recommended for all orthopaedic surgeries and other procedures where robust barrier protection is necessary.

Removal of the Surgical Glove

1. The contaminated hand is turned away from the sterile field. Palm side up.

2. The contaminated hand is extended to the circulator, who while wearing protective gloves, grasps the outside of the contaminated glove cuff, about 2 inches below the top of the gloves towards the palm, and pulls the glove off inside out.

Re-donning a glove

Don the next pair of gloves using an open technique; or discard gloves, remove soiled gown and rescrub prior to performing the single-glove donning technique again.