

PrepSleeve®

- Guarantees Uniform & Complete Coating
- Reduces OR & Anesthesia time
- Disinfectant Stays Active on Skin Longer

LESS Preparation Time
LESS Personnel Costs
MORE Procedures

Why to adopt PrepSleeve?

- ✓ Longer exposure to disinfectant
- ✓ No evaporation – no skin cooling
- ✓ Prep & disinfect in pre-op
- ✓ Less manpower needed
- ✓ Saves time and improves workflow
- ✓ Less anesthesia time



ORDER NOW from Orders@hemaclear.com			
Part #	Product	Internal Dimensions	Units/Case
PR-PS-ME-10	Small - Pink	55x30/28	10
PR-PS-ME-10	Medium - Yellow	78x55/48	10
PR-PS-LA-10	Large - Orange	110x78/66	10
PR-PS-XL-10	XL - Black	110x90/74	10

*PrepSleeve® is sold per Case

USA

OHK Medical Devices, Inc.

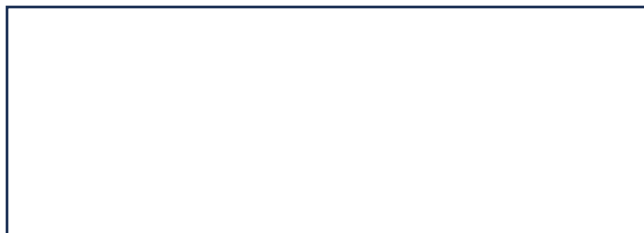
2885 Sanford Ave. SW #14751, Grandville, MI 49418
Tel: +1.866.503.1470 | Fax: +1.866.430.6132

EU REPRESENTATIVE

MedNet GmbH

Borkstraße 10, Münster 48163, Germany
Telefon: +49 (0) 251 32266-0 | Telefax: +49 (0) 251 32266-22

PrepSleeve® is a Trademark of OHK Medical Devices
PrepSleeve® is FDA Listed and CE Marked



PrepSleeve®

Fast – Superior Skin Preparation, Simplified



Request your sample PrepSleeve today from www.prepsleeve.com

**Faster Placement in Pre-Op,
Patient Room**

Less Effort, Less Personnel

**No skin cooling – No
evaporation**

In a 114-patient clinical trial on extremity surgeries, use of a sleeve proved to save 6-9 minutes per surgery by shifting OR skin prep to outside the OR.

PrepSleeve® – Superior Performance in Clinical Validation

PrepSleeve precursor - [UltraPrep](#), was studied in two different locations. Below you will find some extracts of the publications referring to those two studies. .

Use of a novel skin prep technique to reduce OR preparation times for podiatric and orthopedic procedures

Mallory M. Przybylski Hall, DPM ; Daniel T. Hall IV, DPM; Laura Ikuma, PhD

Abstract

The primary objectives of any high-volume surgery department across the country should be patient safety, block time utilization and operating room efficiency. Reducing preparation time in the OR prior to actual surgery can improve operating room efficiency and utilization, but only if patient safety can be maintained. With this goal, this study evaluated a novel skin preparation technique using a device named ULTRAPREP, a sterile, medical-grade plastic bag that is applied to the upper or lower extremity in the pre-operative holding area which allows for skin disinfection outside the OR. The study compared preparation times required in the OR and antiseptic efficiency (through CFU counts) for traditional methods versus using ULTRAPREP on a total of 115 patients undergoing podiatric or orthopedic surgeries (upper and lower extremities) in one hospital. ULTRAPREP reduced skin preparation time in the OR from 16.79±3.463min to 10.88±2.666min, which was a 35.2% reduction, and was statistically significant (p<0.01). Skin antiseptics met safety standards of <15 CFUs for all cases regardless of preparation type at 48 h and 72 h. There was no statistical difference in CFU levels between the traditional and ULTRAPREP methods (p = 0.14). Therefore, ULTRAPREP has shown the ability to decrease operating room time and decrease the work-load on the operating room nurses and staff while keeping surgical site infection rates to a minimum.

Skin Prep time reduced
from 17 minutes to 11
minutes

Reduce OR Time
& lifting. Prolong
antiseptic contact

A novel device for pre-operative skin preparation

J Webb¹, R Hilliam², LC Bainbridge, Pulvertaft Hand Unit, Derby Teaching Hospitals NHS Foundation Trust Derby, UK

Abstract Surgical site infections (SSIs) can increase management costs and extend length of stay. We undertook a single blinded non-inferiority trial to evaluate the efficacy and utility of a novel system for pre-operative limb antiseptics.

Key words: Limb antiseptics; Safe working environment

Conclusion The system was designed to reduce theatre time, reduce lifting as far as possible, prolong antiseptic contact as long as possible and reduce wastage. The study results seem to support these aims.