

Edge out infection

with the Skin Saver™—it shaves hair, not skin.

- Unique "guarded edge," enhanced design prevents razor from touching skin
- Recommended for eliminating small razor cuts and scratches that lead to post-op infection*
- Recommended for minimizing skin trauma
- Recommended for minimizing access to bacteria
- Recommended for greater patient comfort
- Recommended as the safest, most time-saving pre-op hair removal procedure
- Available in trays individual sterile packages — bulk non-sterile

Get the Skin Saver™
— the only disposable prep razor with the guarded edge.



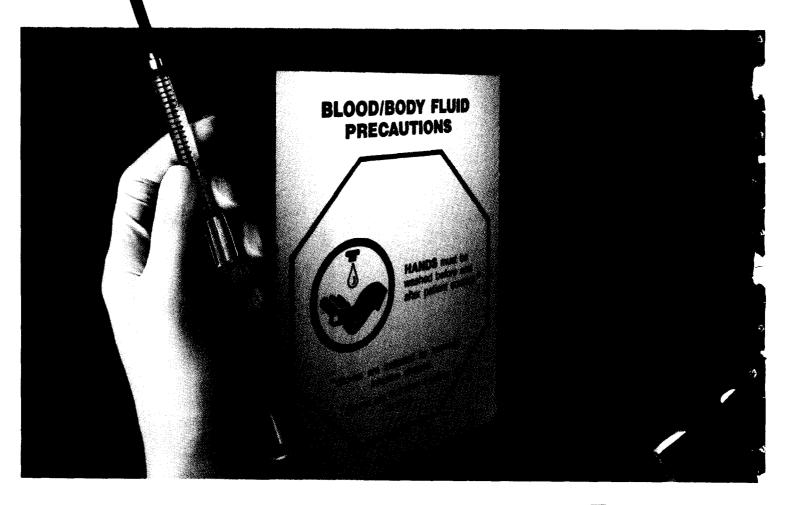
Professional Medical Products, Inc.

Greenwood, SC 29646 1-800-845-4560

*See Kovach, T., "Controlling Wound Intection with Preoperative Shaving Prep Techniques." *Today's O.R. Nurse*, Sept., 1990; Tkach, J. et al. "Pseudofoilliculitis Due to Preoperative Shaving." *AORN* Journal, Vol. 30, 1979.

Never touches the skin.

PRACTICE SEW-DEFENSE



YOUR UFE MAY DEPEND ON IT

With AIDS cases escalating, on-the-job self-defense has never been more important. Although the risk of seroconversion is low, to date, 60% of the reported seroconverted healthcare workers had occupational HIV exposure from needlestick injuries.' In addition, an estimated 200 healthcare workers die each year from hepatitis B viruses.²

IMPROVED TUBEX" INJECTOR SECURELY GRIPS CARTRIDGE

Now, the "HANDS-OFF" Injector, TUBEX, has been improved to provide a more secure grip on the cartridge within the Injector. And it's faster and easier than ever to load. The improved TUBEX Injector still offers the same safety advantages; it puts nurses farther from the needle and cartridge than any other injector system. There's no need to touch, shake, manipulate, or angle the needle or cartridge upon disposal.

For the best self-defense injection system against needlestick injuries, use the TUBEX Injector .. . your life may depend on it.

IMPROVED (closed injection system) Averst

FARTHER FROM THE POINT OF DANGER

References

1 Centers for Disease Control Update Acquiredimmunodeficiency syndrome and human immunodeficiency virus infection among health-care workers Reprinted from MMWR 1988.37 229-234. 239

2 US Dept of Labor Occupational Safety and Health Administration Worker exposure to AIDS and hepatitis B 1987

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