

UltraSafe

UltraSafe® Passive™ Delivery System European Market Evaluation



Market Research

UltraSafe® Passive™ Delivery System European Market Evaluation

Objectives

- Assess the clinical acceptability and usability of the UltraSafe Passive Delivery System in the European Market
- Assess the level of interest and need for such a system

Study Design

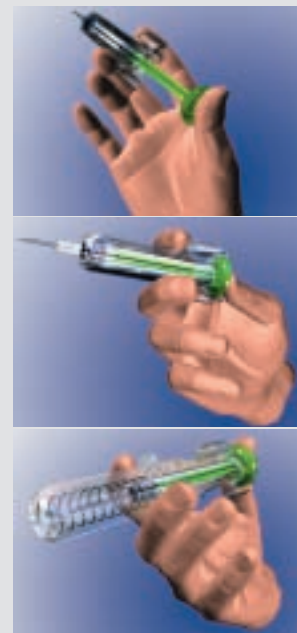
- Face-to-face interviews with 158 nurses in 15 hospitals; six countries represented
- Subjective usability and acceptability measures

Key Results

- Key advantages of the UltraSafe Passive Delivery System were safety and ease of use
- 98% of nurses felt there was a clear need for the system at their hospital
- 98% of the nurses would purchase the system
- 100% of nurses felt that patients could self-inject using the system

UltraSafe Passive Delivery System requires a change in technique to correctly administer medication.

NO: 98% YES: 2%



The Tamper Evident UltraSafe® Passive™ Delivery System – One-handed, Patented, Passive activation with an integral tamper evident feature

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UltraSafe®
Delivering Safety Solutions®

Safety Syringes, Inc.
Corporate Headquarters
Carlsbad, CA
760.918.9908
Fax 760.918.0565
www.safetysyringes.com

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