

Funeral Facilities

Funeral directors and embalmers have close contact with cadavers and body fluids, which leaves them at risk of sharps injuries and bloodborne infections.

SCALPEL CUTS - UNDERSTANDING THE RISKS AND HOW TO PREVENT THEM

Sharps injuries can transmit bloodborne viruses such as Hepatitis B, Hepatitis C, and HIV. There is also the risk that a serious sharps cut can damage a tendon or nerve, which can be a career-ending injury.

Funeral workers run the risk of scalpel injuries and subsequent bloodborne infections if their facility hasn't implemented effective sharps safety practices.

SCALPEL CUTS CAN CAUSE

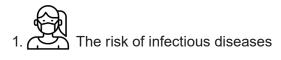
Severed digital nerve and/or tendon

Psychological distress and/or trauma

Loss of income or even career ending injury

Blood-borne infection such as HBV, HCV, or HIV

FUNERAL FACILITY HAZARDS*



2. Blood exposures (e.g. sharps and splash injuries)



*ACCORDING TO A 2009 SURVEY OF FUNERAL FACILITIES HTTPS://DOI.ORG/10.1093/OCCMED/KQR131

COSTS FOR AN UNCOMPLICATED SCALPEL INJURY

US\$ 550 to US\$ 3,000

COST IF THE INJURY REQUIRES SURGERY AND REHAB

US\$ 15,000 to US\$ 100,000



of scalpel cuts can be prevented using a singlehanded scalpel blade remover.

PREVENTING CUTS USING THE QLICKSMART BLADEFLASK EVO



The Qlicksmart BladeFlask EVO can accommodate more types of scalpel handles and blades **including large autopsy scalpels, thick and round handles, even hexagonal shaped versions** - giving you greater freedom in using any scalpel you want.

- Removes up to 100 used scalpel blades
- Automatic safety mechanism removes and contains your scalpel blades using only one hand.
- Can be attached to a wall or clinical bench with the reusable Mounting Bracket.



Qlicksmart BladeFlask EVOs are a **quick and simple** way to remove scalpel blades.



With the mounting bracket, the BladeFlask EVOs are placed in several stationary points within the operating room, **scalpel blade removal can be completed at point of use**.

(¢)

They work within your standard safety procedures

- Fast implementation process
- Less training (compared to forceps)
- Compatible with wide range of blades



Qlicksmart devices have **safely removed over 70 million** contaminated scalpel blades, and prevented up to 150,000 injuries around the world.

Automatic containment of used scalpel blades ensures that all funeral facility workers are protected from injury.







Qlicksmart is an Australian medical device company committed to making healthcare professional's lives easier and safer, so that they can focus on patient care. Qlicksmart has worked with innovators from the healthcare sector for more than 20 years to deliver solutions which target the overlooked concerns of nurses, surgeons, and healthcare institutions. To learn more about Qlicksmart, visit qlicksmart.com.

Qlicksmart Pty Ltd.



Level I, 148 Boundary Street West End, Brisbane QLD, Australia 4101

<mark>∖</mark> +61 7 3844 1182



hello@qlicksmart.com www.qlicksmart.com



search "qlicksmart" and stay connected f 🖸 🎔 S 🕞 in

Copyright © 2021 Qlicksmart Pty Ltd



