

# Bladesafe



**Daniels' world-leading solution**  
for the safe transfer, storage and  
disposal of sharps within the OR



# Eliminate Hand-Passing safety risks in the OR

One of the most common sources of sharps injuries in the OR is the hand-passing of sharps and other contaminated surgical instruments. OSHA law mandates a hands free technique, however consistent use of a neutral zone remains limited, and the incidence of injuries is continuing to increase.

Through its shielded clinical design, Bladesafe single-handedly combats the safety risks associated with the transfer, storage and disposal of sharps within a surgical setting.



As leaders in healthcare safety innovation,

we are passionate about designing solutions that protect the safety of healthcare workers. The Bladesafe is evidence of this — a product that disrupts high-risk handling practices, optimizes efficiencies and, above all, protects the lives of staff and patients.

## Safety engineered design

### ► **SAFE HANDLING**

The Bladesafe's smart design ensures sharps and blades evenly straddle the center finger recess (even short-handled scalpels), to enable risk-free hand-retrieval.

### ► **VERSATILE**

Accommodates all commonly used scalpel blades in operating rooms.

### ► **STABLE**

Bladesafe's wide base provides greater stability than trays, bowls or kidney dishes on uneven surfaces.

### ► **STRONG AND DURABLE**

Heavy-duty plastic is impervious to sharps but light to handle.

### ► **EASY DISPOSAL**

Designed for easy clean up; the Bladesafe can be disposed of after use.

# Bladesafe

## 6 UNIQUE FEATURES

The center recess facilitates effortless and safe grasping of scalpel handles, even with short-handled scalpels — protecting staff from cutting their fingers

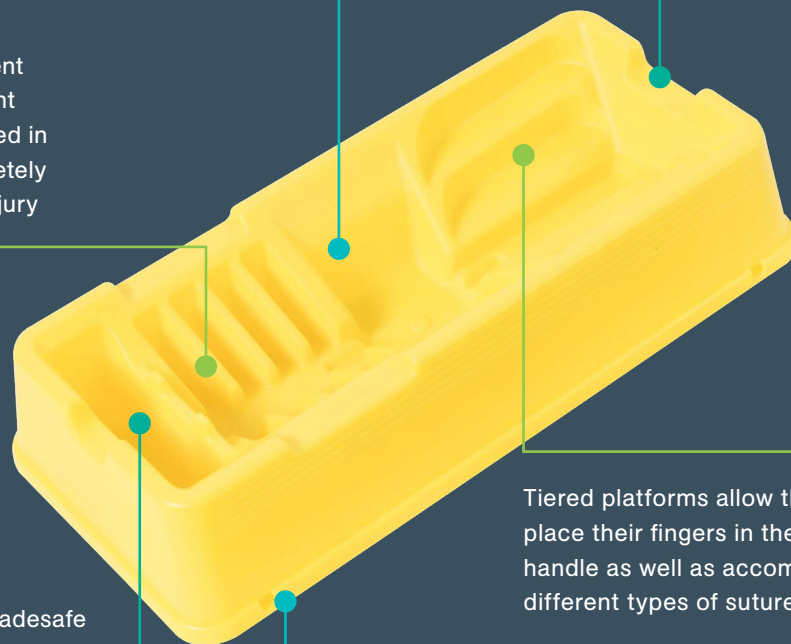
Notches at both ends allow for longer-handled scalpels to be placed in the tray

The four suture slots facilitate different types of suture needles (with different suture handle lengths) to be contained in the unit with the needle point completely recessed, thereby reducing risk of injury

Tiered platforms allow the user to easily place their fingers in the suture holder's handle as well as accommodating different types of suture needles

The large pocket at the end of the Bladesafe accommodates both suture needles over 1 inch and longer suture holders (6.5"+)

Bladesafe is easy to hold, particularly for a gloved and often slippery hand. You also have the option of holding Bladesafe from underneath so that the device completely shields your hand



## SPECIFICATIONS

### Supplied:

- Individually packed in easy-peel aseptic packaging

### Other transfer uses:

- Laparoscopic Port Trocars
- K-Wires and Steinmen pins (up to 7.28" in length)
- Scalpel handles and blades
- Drain Trocars

### Accommodates the following:

- Scalpel handle sizes: 3, 4, 7, 9
- Blade range: 10, 11, 12, 15, 20, 21, 22, 23
- Suture Holders up to 20cm-8"



A photograph of four surgeons in an operating room, wearing blue scrubs, masks, and caps. They are focused on a surgical procedure, illuminated by large overhead surgical lamps. The scene is dimly lit, with the primary light source being the bright surgical lamps.

Don't put yourself or  
staff at risk any longer.  
Use **Bladesafe** for  
safer sharps transfer.