

**SAFEGUARD® 12cm**  
**PRE AND POST HEMOSTASIS TECHNIQUE**

CARDIOVASCULAR



**Let SAFEGUARD work for you!**

SAFEGUARD is a versatile access site management device used to assist you in obtaining and maintaining hemostasis. SAFEGUARD simplifies pre and post-hemostasis management of the access site. It reduces demands on the staff, maximizes valuable resources, and enhances patient comfort.



*Maximum Air Volume: 7cc*

## WHY USE SAFEGUARD 12cm?

### SAFEGUARD 12cm offers enhanced patient comfort

- Does not restrict patient movement
- No uncomfortable straps or bands

### SAFEGUARD 12cm is easy to use and simple to apply

- Follows routine hospital protocol
- Four easy steps

### SAFEGUARD 12cm delivers hands-free pressure

- Guards the site with consistent pressure
- Is versatile and can be used as a pressure dressing to protect the site

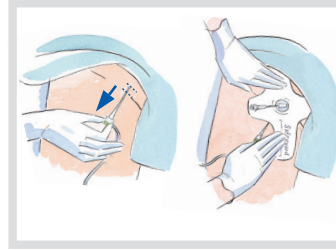
### SAFEGUARD to maintain hemostasis

- SAFEGUARD's clear window allows staff to easily access the site without removing the device
- Ideal for oozing sites

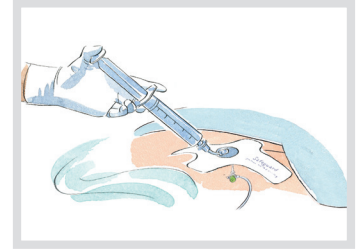
### SAFEGUARD 12cm pressure reference chart<sup>1</sup>

cc's of air	Average Force	Maximum Force	Minimum Force
0	0.72 lbs	1.22 lbs	0.11 lbs
3	2.07 lbs	2.77 lbs	1.33 lbs
5	4.44 lbs	5.43 lbs	3.55 lbs
7	9.05 lbs	10.32 lbs	7.87 lbs

## APPLICATION TECHNIQUE



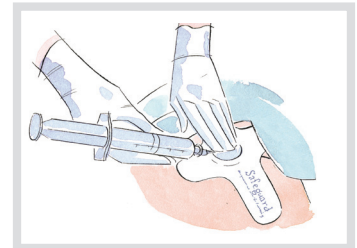
1. Apply



2. Inflate



3. Compress



4. Deflate

### Ordering information call 1 800 777 4222

Description	Part No.
SAFEGUARD 12cm (10 per box)	82050

<sup>1</sup> 10 units were included in each sample set  
These measurements were made on a metal plate - so human experience may vary.  
Skin and muscle tone may influence the force delivered

