

# Going home with a vacuum drain

## Patient information

A vacuum drain is the plastic container that collects wound fluid and blood from your wound drain. When the bottle is half full, it needs to be replaced by a new one. Do not empty and reuse the bottle.

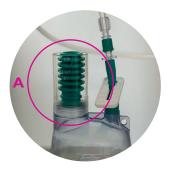
### **INSTRUCTIONS**



1. Close the two sliding clamps to close the drain.



- 2. Disconnect the vacuum drain by unscrewing the connecting piece between the two clamps.
- Open the packaging of the new vacuum drain and make sure the connecting piece is sterile.
- 4. Connect the new vacuum drain.
- 5. Open the two sliding clamps again.
- Check the drainage.



### 7. Check the suction:

- **A.** If the concertina bung is fully decompressed as in bottle A, there is no suction.
  - In that case you can no longer use the bottle. Never try pushing the concertina bung down this will not create a new vacuum.
- **B.** If the concertina bung is compressed like in pot B, there is suction.
  - This is the correct setting.

Regularly check the suction.

**8.** Seal the old vacuum drain by closing the sliding clamp. Dispose of the vacuum drain.



# FLOW RATE VACUUM DRAIN

$\equiv$	
O	
:=	
ď	
ᆂ	
$\Box$	
S	
0	
Ō	
the	
ے	
┰	
$\sim$	
8	
_	
Ε	
₽	
ᅐ	
₽	
S	
his	
득	
_	
0.0	
Ξ.	
bring	
S	
<b>₽</b>	
٠,٧	
>	
$\overline{}$	

		•
		•
		٠
		•
		•
		•
		į
		•
		•
		•
		•
		•
		•
		•
		٠
		١
		Ì
		•
		٠
		•
		i
	'n	i
	۲	•
	=	7
_	=	2
	Š	ļ
	q	Į
	C	J
	C	)
	2	_
	c	)
	יסקוועסטכעב מ	
	a	ر
	č	-
=	ì	
٠	Ċ	
	C	J
	_	,
	2	מרני סו רוויי מו מרניתים לי
•	ļ	
,	7	۱
Ĺ		١
_	_	1

Name patient

Date	Status wound	Drain 1:		Drain 2:		Drain 3:		Questions, comments? Bandaging material required?
		ml / 24 hours added	Replace bottle	ml / 24 hours added	Replace bottle	ml / 24 hours added	Replace bottle	