

GMI NEONATAL URINE COLLECTOR

499 - URINARY LINE



SAFETY

- Closed system with bacteriological filter.

PROTECTION

- Anti-reflux system.

EASE

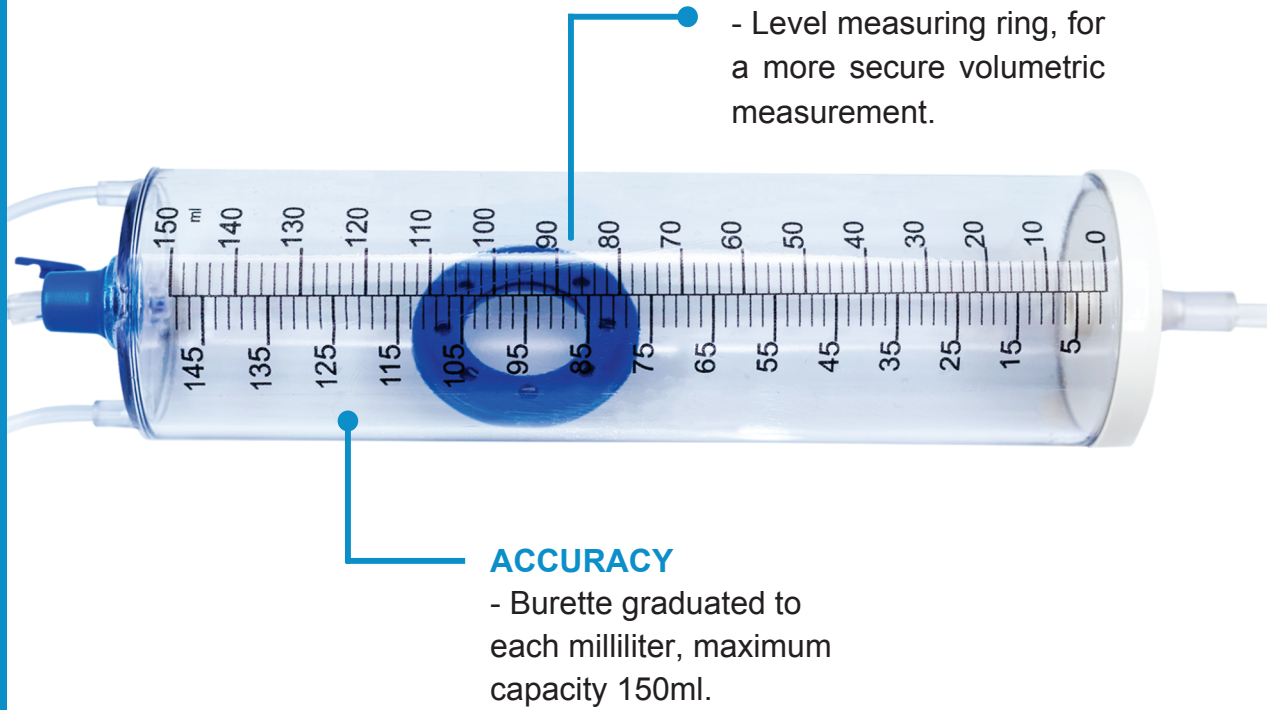
- Diuresis sample collection point, with closed system.

PRACTICALITY

60cm PVC extension that allows excellent positioning on the bed.



THE GMI
CLOSED
SYSTEM URINE
COLLECTOR
COMBINES THE
ACCURACY IN
MEASURING
URINE OUTPUT,
WITH THE
SAFETY OF THE
CLOSED
SYSTEM IN A
SINGLE DEVICE.



INDICATION

The GMI neonatal closed system urine collector is specific for hourly diuresis monitoring, with a closed collection system, decreasing the risks of cross contamination and possible repeat infections. Neonatal use, in which there is the need for accuracy on the patient's fluid balance

CHARACTERISTICS

- It has a burette with a capacity of 150ml with a bacteriological filter.
- 400ml collection bag with clamp, *luer lock* connector and anti-reflux valve.
- Extension in PVC tube 60cm long, between the burette and the collection point.
- Sterile.

499 GMI NEONATAL CLOSED SYSTEM URINE COLLECTOR			
ANVISA Registration No. 80423540002			
	GRADUATED BURETTE	COLLECTING BAG	
Code			PVC Extension 60cm
499 - S	150ml	400ml	