

DVEPlus



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BSI British Standards Institution
Quality Management System
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External Ventricular Drainage

DVEPlus

External Ventricular Drainage

Code 130



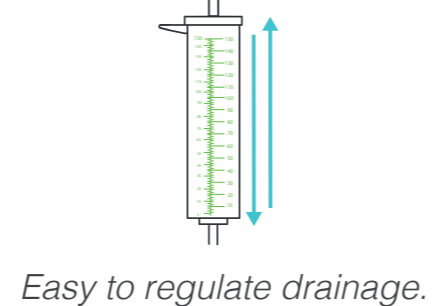
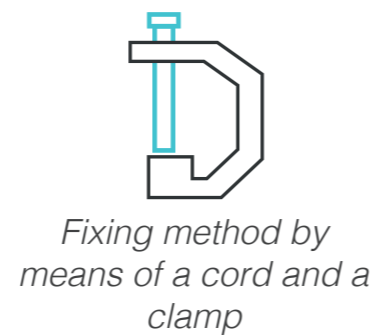
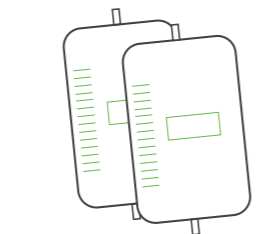
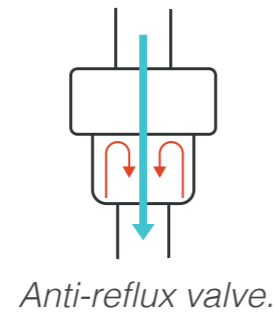
DRAINAGES



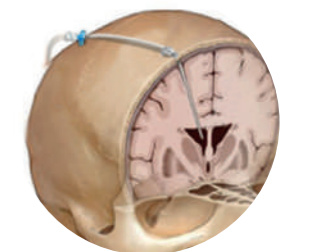
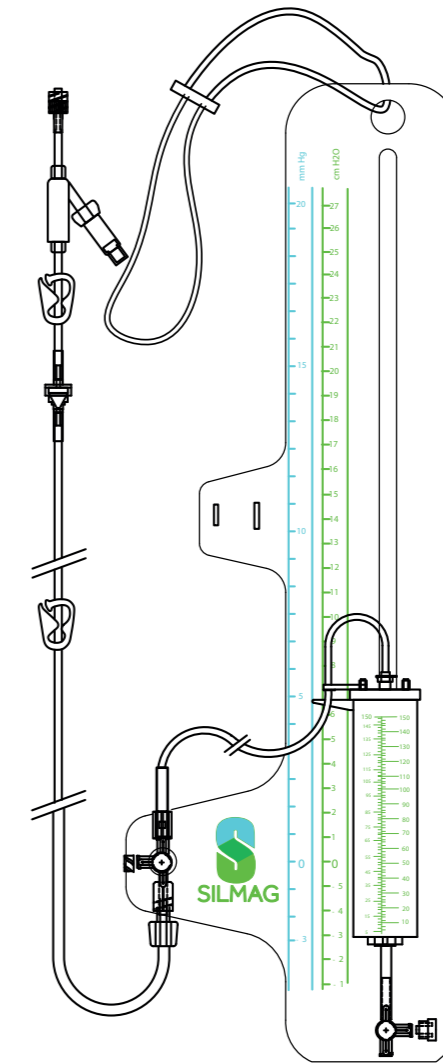
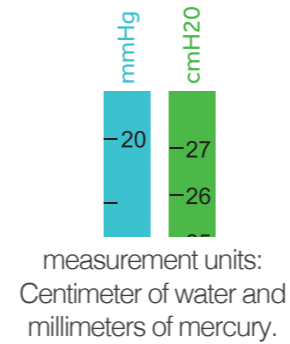
Appropriate for cerebrospinal fluid (CSF) drainage and for cases where of intracranial pressure (ICP) monitoring is required; for ventricle decompression in head trauma patients, in patients with cranioencephalic trauma and in stroke patients, and to reduce intracranial pressure (ICP).

- Luer lock connector.
- Guidewire - stainless steel wire.
- The closed system minimizes the risk of infection.
- Easy to regulate drainage.

Silicone
100%
Catheter



Size	Ø Outer (mm) X Ø Inner (mm)	Length (cm)	Code
9 Fr	3,00 x 1,75	30,00	130-09



- Kit:
- (A) 1 ruler,
 - (B) 1 rigid volume meter with pressure value indicators,
 - (C) 1 "Y" connector,
 - (D) 1 Anti-reflux valve,
 - (E) 1 Anti-kinking sleeve,
 - (F) 1 Connector with fixation tab,
 - (G) 1 Multi-perforated catheter,
 - (H) 1 Stainless steel tunnelling needle,
 - (I) 2 collection bags.

