

NEUROKIT[®]

External C.S.F.
drainage system



KFF s.a.

External C.S.F. drainage system

Features:

- Totally closed system.
- Burette chamber allows to find the zero pressure.
- 700 cc bag .
- Anti- reflux and air leak hydro repellent filters included on the chamber burette and bag.
- Stopcocks to connect I.C.P transducer.
- C.S.F sampling port.
- 28 cm ventricular catheter with depth markings.
- Tunneling stylet.

Versatility:

- Easy assembly via Luer Lock connections.
- Burette chamber makes easier measurement in pediatric patients.
- Adaptable to lumbar drain.
- Allows for I.C.P. measure with any invasive pressure monitor by external transducer.
- Easy refill of C.S.F. collection bag with antireflux valve and filters that minimize likelihood of contamination.



Calibrated burette for correct C.S.F. measurement.