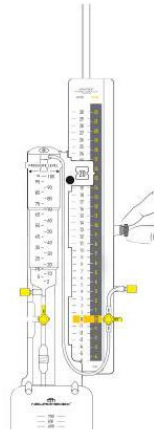
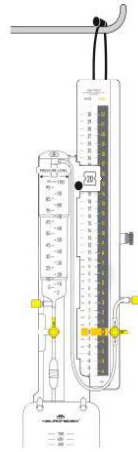


Mounting the support system to a drip stand



Attach system to IV pole with clamp

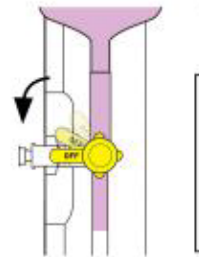


OR hang from pole using the attached Cord.

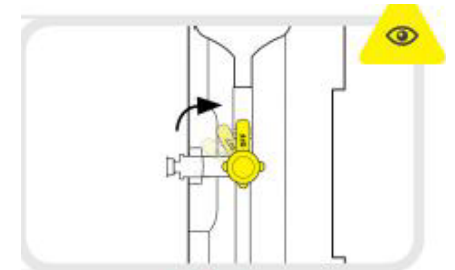
Emptying the measuring chamber



1. Turn port 2 to the "off" position
Position toward the patient

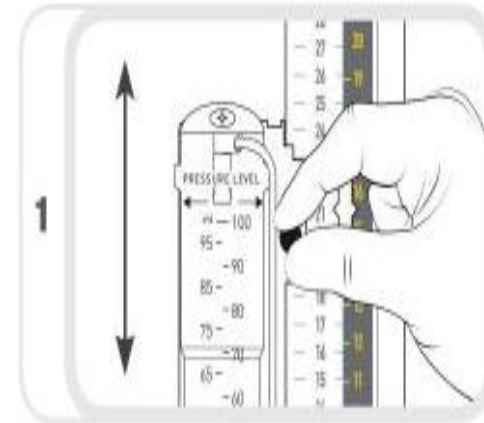


2. Check level in chamber
Empty the measuring chamber
By opening the stopclock 6



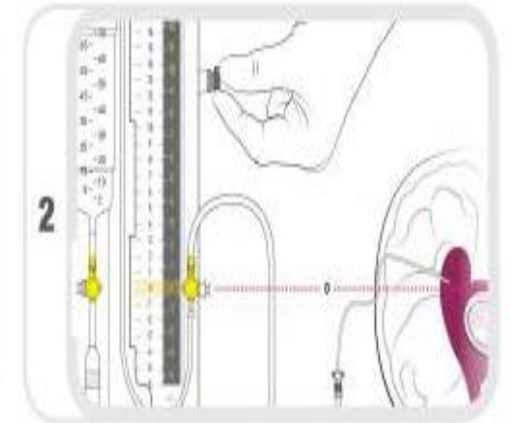
3. Once empty close stopclock 6

Adjusting the Reference point



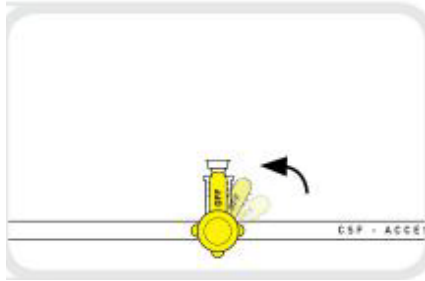
Adjust the Intracranial Pressure Level

The marking "pressure level" is adjusted to the desired inter-cranial pressure on the measuring scale. **N.B measured in cmH2O**

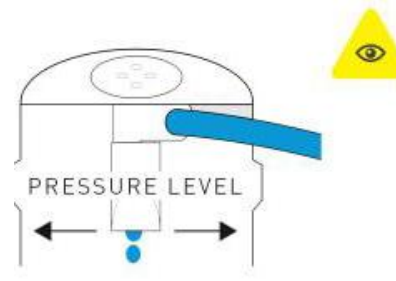


Adjust the reference point

Ensure the zero point of the measuring scale is adjusted to the height of the Foreman of Monro (middle of the tragus).



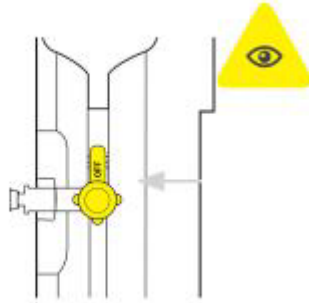
4. Put port 2 stopcock into the
"off" position as detailed above



5. Check the system, ensure
CSF is ausulating

Changing the Drainage Bag

N.B Ensure strict sterile ANTT approach is used



1. Close the stopcock



2. Disconnect the drainage bag and close clip



3. Change drainage bag

* Adapted from Delta NR Fit EVD Handbook

