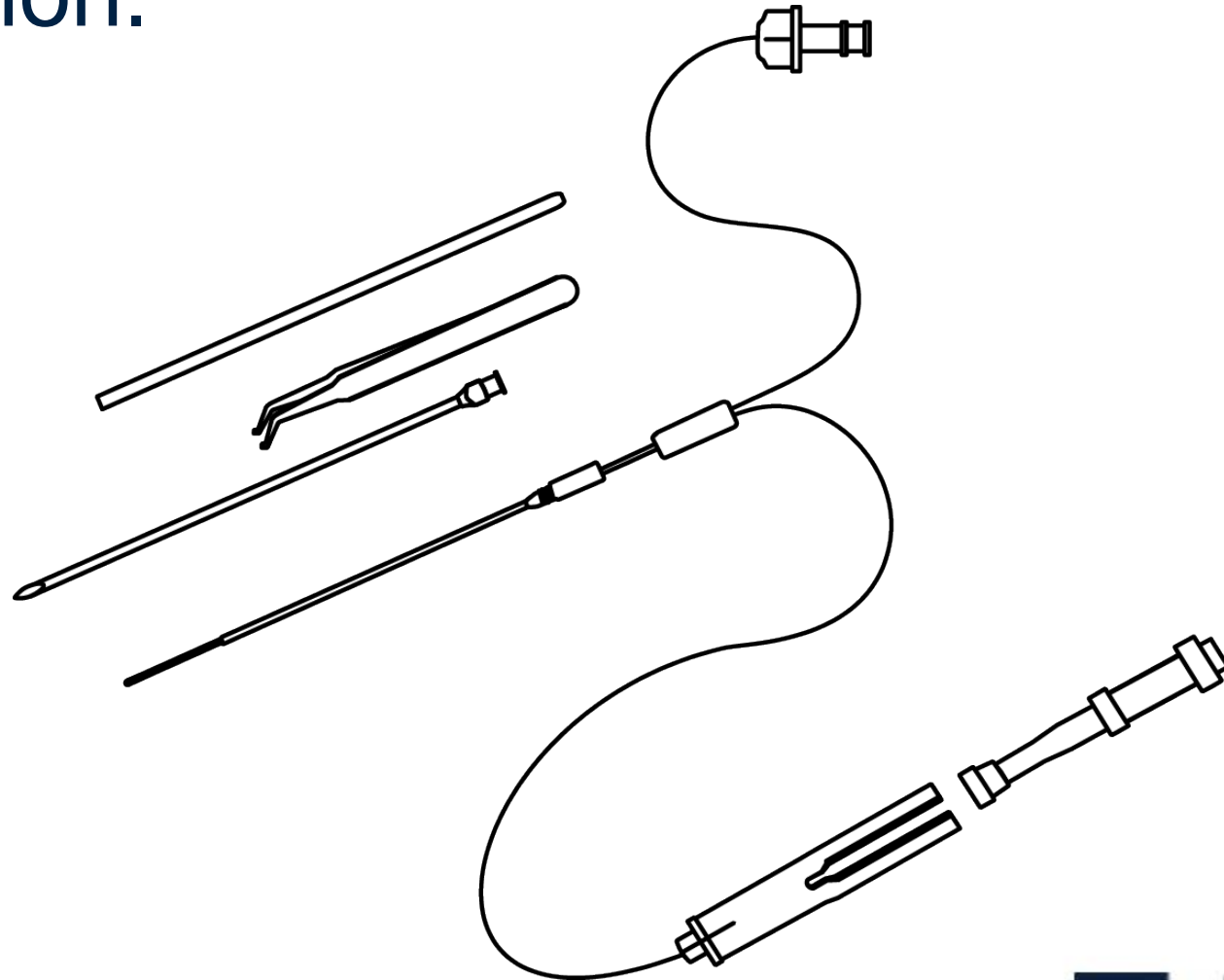
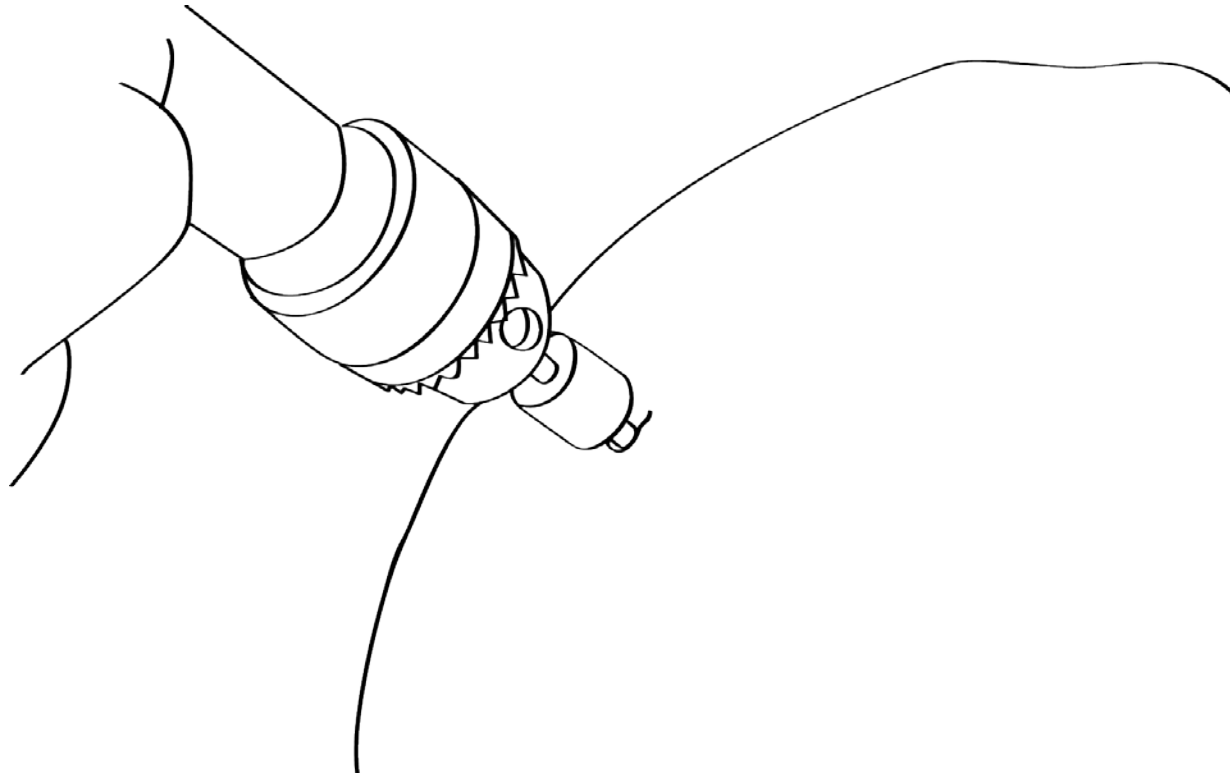


# 70/71 Brain Microdialysis Catheter for microdialysis in brain tissue. Percutaneous Implantation.



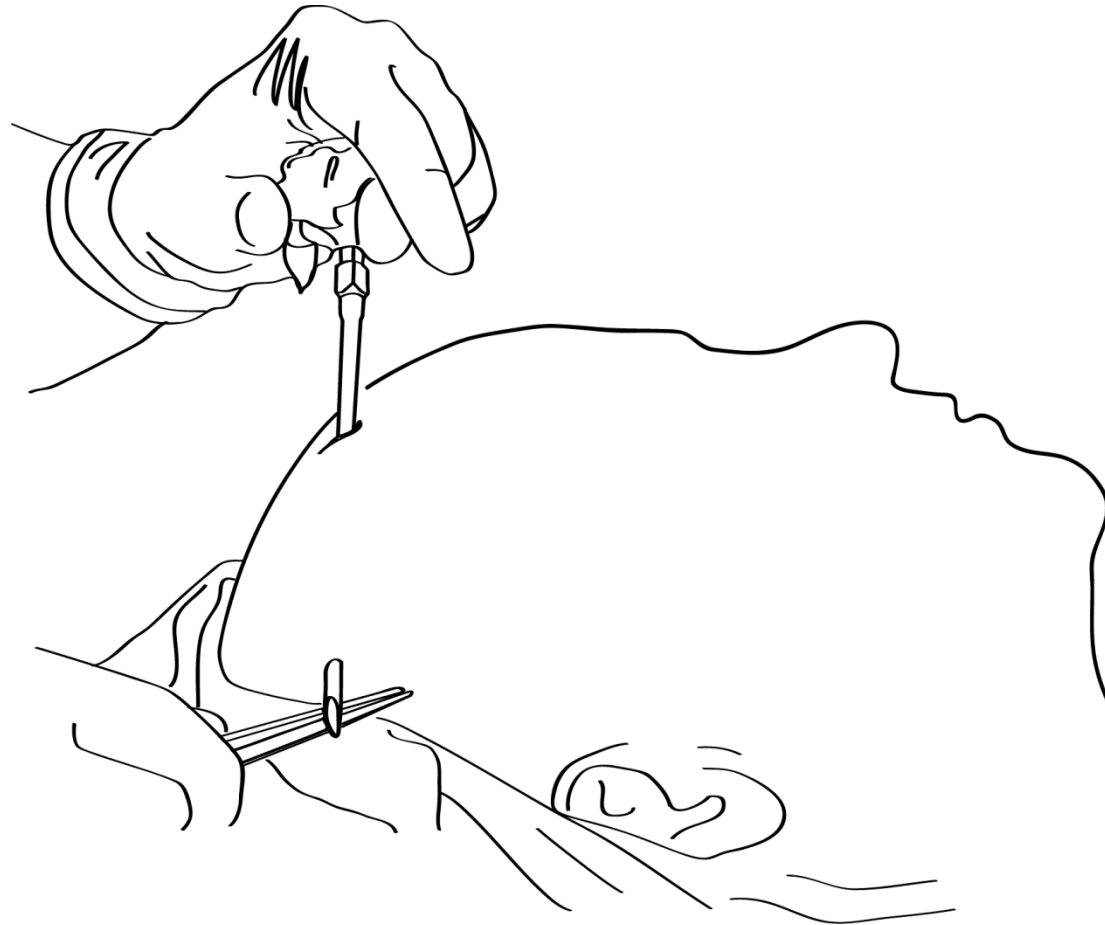
# 1. Drill a small hole.



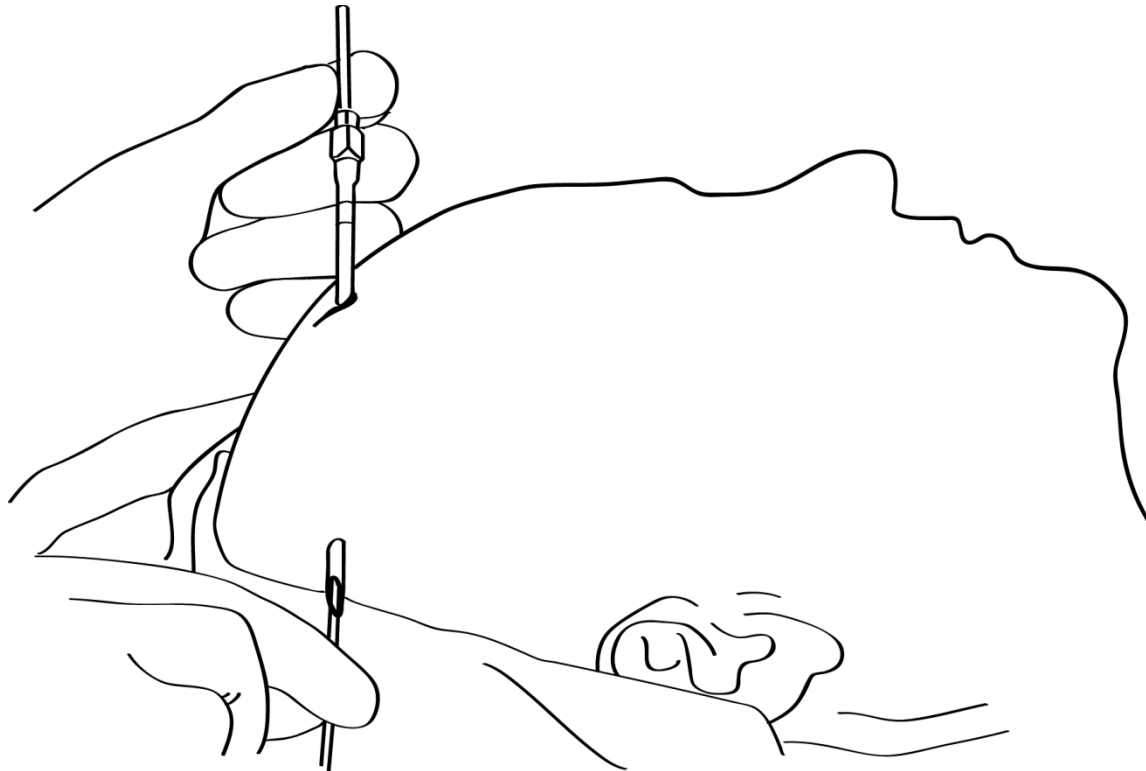
## 2. Perforate the meninges (including the Pia Mater).



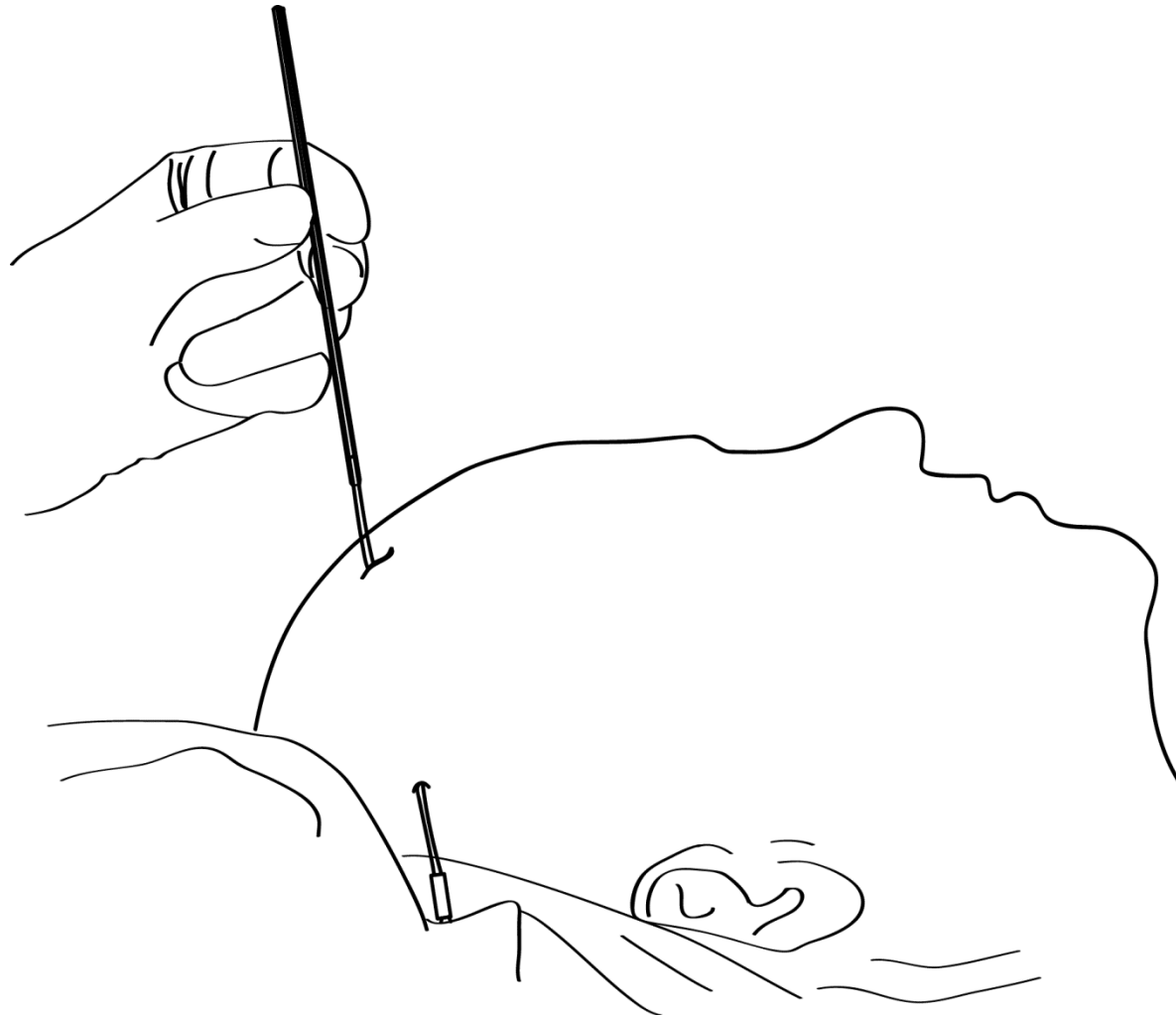
### 3. Create a tunnel under the skin using the tunneling needle.



**4. Insert the 70 Brain MD catheter into the beveled end of the tunneling needle, then remove the needle**



## 5. Unscrew the protection tube from the catheter.



**6. Insert the catheter with the forceps through the hole made in the meninges.**



7. Stretch the catheter inlet and outlet tubing to externalize the excess and fix it firmly to the scalp by suturing around the stopper on the catheter tubing.

