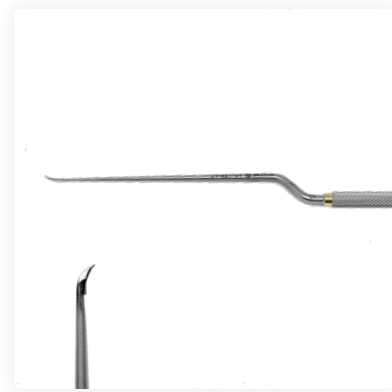




## Cerebellar Pontine Tumor Instruments

# CEREBELLAR PONTINE TUMOR INSTRUMENTS

- Extremely fine microdissectors
- Short bayonet shafts
- Rigid instruments
- Tip designs include knives, ring curettes, cup curette, probes and dissectors
- Tip sizes from 1mm to 3mm
- Extra fine, sharp hooks with 45° and 90° angles
- Knives for arachnoid dissection
- Designed in collaboration with Takanori Fukushima, M.D.



## Sickle Style Knife

- 9cm Working Length
- 5mm Tip Size
- Bayonet
- 19.5cm Total Length



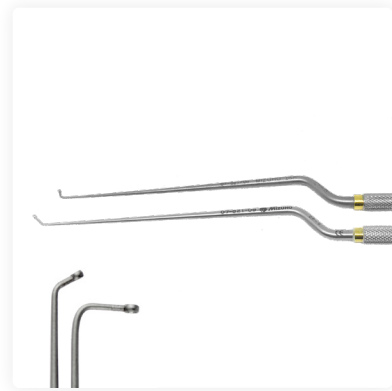
## Tumor Knife

- 8.5cm Working Length
- 1mm & 2.5mm Tip Sizes
- Blunt Tip
- 45° & 80° Up Angles
- 19.5cm Total Length



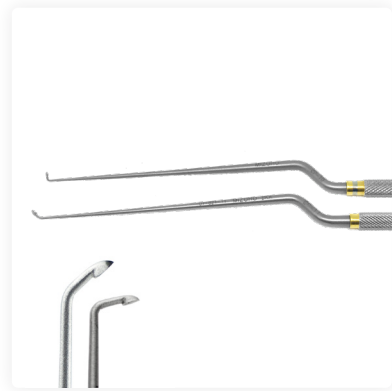
## Tumor Dissector

- 8.5cm Working Length
- 1mm Tip Size
- Sharp Or Curved
- 19.5cm Total Length



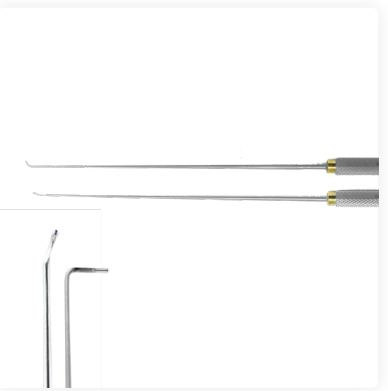
## Tumor Ring Curette

- 9cm Working Length
- 1.2mm Or 1.55mm Tip Sizes
- Curved
- 45° Or 60° Angle Up
- 19.5cm Total Length



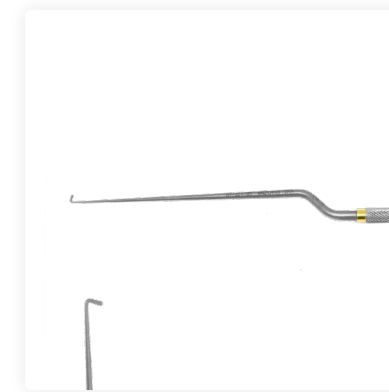
## Cup Curette

- 9cm Working Length
- 1x1.5mm And 1.5x2mm Tip Size
- 45° Angle Up
- 19.5cm Total Length



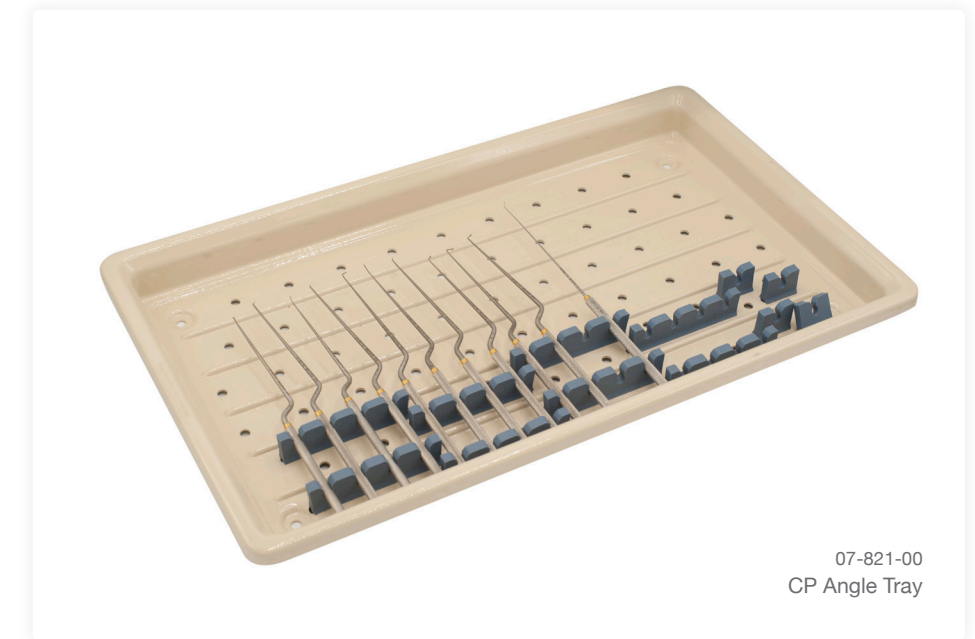
## McElveen Knife

- 11cm Working Length
- 3mm Tip Size
- 45° Or 90° Angles
- 21cm Total Length



## Tumor Probe

- 8.5cm Working Length
- 3mm Tip Size
- 90° Up Angle
- 19.5cm Total Length



07-821-00  
CP Angle Tray

## Ordering Information

Product #	Description
07-821-00	CP and Skull Base Instrument Tray
07-821-01	CP-1 Sickle Style Knife
07-821-02	CP-2 Tumor Knife, 2.5mm
07-821-03	CP-3 Tumor Knife, Blunt Tip
07-821-04	CP-4 Tumor Knife, 2.5mm, 80 Degrees
07-821-05	CP-5 Tumor Knife, 3.0mm, 90° Up
07-821-06	CP-6 Tumor Dissector, 1.0mm, Sharp
07-821-07	CP-7 Tumor Dissector, 1.0mm, Curved
07-821-08	CP-8 Tumor Ring Curette, 1.2mm, 60 Degrees Up
07-821-09	CP-9 Tumor Ring Curette, 1.55mm, 45 Degrees Up
07-821-10	CP-10 Cup Curette, 1x1.5mm, Angle Up
07-821-11	CP-11 Cup Curette, 1.5x2.0mm, Angle Up
07-821-12	CP-12 McElveen Knife, 90 Degrees
07-821-13	CP-13 McElveen Knife, 45 Degrees