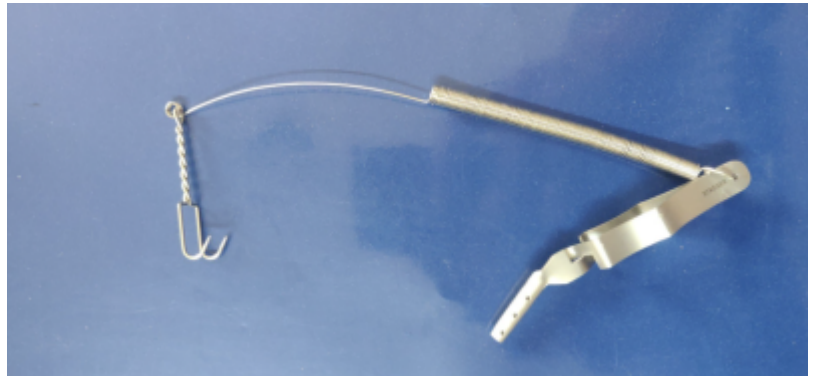


Yasargil Retractor Hook



The 'Yasargil retractor hook' is a neurosurgical instrument used for gentle and controlled retraction of brain tissue or meninges during intracranial procedures.

Technical Features

- Made of surgical-grade stainless steel.
- Distal end shaped as a blunt or fine hook.
- Available in various lengths and curvatures to adapt to different anatomical regions and depths.
- Some models include an eyelet or ring for fixation to a support arm (e.g., Leyla retractor system).

Usage

Widely used in microsurgical procedures, especially in:

- Aneurysm clipping
- Tumor resection
- AVM surgery
- Skull base approaches

Its atraumatic design helps minimize tissue damage and allows for precise exposure in narrow surgical corridors.

Notes

- Invented by Dr. Gazi Yasargil, a pioneer in modern microneurosurgery.
- Often used in combination with self-retaining systems.

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Last update: **2025/07/11 07:50**

