



RETRACTOR MAKER

PRODUCT BROCHURE OF

Dandy Nerve Retractor

CERTIFIED & APPROVED

✓ EN ISO 13485:2016 + A11:2021



ISO 9001:2015



EN ISO 7153-1:2016



cGMP Approved

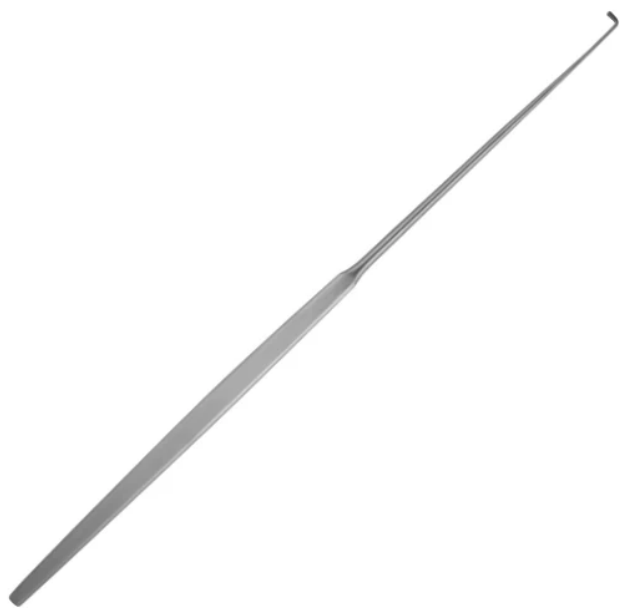


SCCI Registered since 2023



SIMAP Approved since 2023

All procedures and processes follow FDA guidelines.



Dandy Nerve Retractor

SKU RM-DNR-20-1

\$25 USD

AVAILABLE SIZES & PRICING

SIZE / OPTION	SKU / DETAILS	PRICE (USD)
Straight — 20 cm overall length, straight blunt hook — Direct-line cranial nerve exploration and root mobilization	RM-DNR-20-1-1	\$25
Angled Curved Right — 20 cm overall length, right-curved hook — Right-sided lateral recess and skull base nerve navigation	RM-DNR-20-1-2	\$25
Angled Curved Left — 20 cm overall length, left-curved hook — Left-sided lateral recess and skull base nerve navigation	RM-DNR-20-1-3	\$25

PRODUCT DESCRIPTION

The Dandy Nerve Retractor is an internationally acclaimed neurosurgical instrument engineered specifically to provide safe, delicate nerve manipulation and tissue exploration during cranial and spinal procedures. Designed with an ultra-fine, blunt hook tip, this retractor allows surgeons to explore, mobilize, and shield cranial nerves and delicate vascular bundles without risking accidental puncture or shearing.

Built for precision microsurgical access, this Dandy Nerve Retractor model features a standardized overall length of 20 cm (\$25) that reaches deep intracranial pathways effortlessly. Surgeons can configure the instrument across three selectable structural layouts: Straight for direct linear access, Angled Curved Right, or Angled Curved Left for maneuvering around bony overhangs and vessel loops. Its slender round knurled handle ensures fingertip rotational sensitivity and non-slip control under microscopic visualization.

Forged from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic) with a reflection-free satin matte finish, Retractor Maker manufactures the Dandy Nerve Retractor to strict clinical tolerances, delivering high corrosion resistance, unyielding structural rigidity, and complete autoclave durability for neurosurgical operating rooms worldwide.



THANK YOU

We look forward to discussing your surgical retractor requirements.

CONTACT RETRACTOR MAKER

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