

CATALOGS NEURO

Advantages of the 4 MHz Impedance-Controlled Radiofrequency Technology



PRECISION ELECTROSURGERY with 4 MHz

ARROWtip™
Monopolare Mikrodisektions-Elektroden
single-use
Monopolar Microdissection Electrodes
single-use



PRECISION ELECTROSURGERY with 4 MHz

Bipolare Pinzetten
Bipolar Forceps



PRECISION ELECTROSURGERY with 4 MHz

Calvian endo-pen®
Bipolare Klemmen
Bipolar Forceps



PRECISION ELECTROSURGERY with 4 MHz

Calvian endo-pen®
Bipolar Forceps

NEW TIP STYLES



PRECISION ELECTROSURGERY with 4 MHz

Calvian®
Bipolare Koagulation in der FESS, transnasalen endoskopischen Schädelbasischirurgie und Larynxchirurgie
Bipolar Coagulation in FESS, Endoscopic Skull Base Surgery and Larynx Surgery



PRECISION ELECTROSURGERY with 4 MHz

Kabel und Handgriffe für die Elektrochirurgie
Electrosurgery Cables and Pencils



PRECISION ELECTROSURGERY with 4 MHz

Masterpiece™ non-stick
Bipolare Pinzetten
Bipolar Forceps



PRECISION ELECTROSURGERY with 4 MHz

Monopolare Elektroden
Monopolar Electrodes



PRECISION ELECTROSURGERY with 4 MHz

Skull Base, Micro- and Neurosurgery
Solutions with the CURIS® 4 MHz Radiofrequency Generator



PRECISION ELECTROSURGERY with 4 MHz

SuperGliss® non-stick
Bipolare Pinzetten
Bipolar Forceps



PRECISION ELECTROSURGERY with 4 MHz

Swyng® non-stick
Bipolare Pinzetten | Bipolar Forceps
single-use



PRECISION ELECTROSURGERY with 4 MHz

ONLINE CATALOGS

SCAN THE QR CODE AND BROWSE DIGITALLY.

APPLICATION REPORTS



SuperGliss® non-stick zhora bipolar forceps fine-tip bipolar forceps for removal of a large brainstem cavernoma - T. Meling



SuperGliss® non-stick zhora bipolar forceps fine-tip coagulation forceps for removal of a giant intraorbital cavernous hemangioma
Adrien May Torstein R. Meling



Calvian endo-pen® - New Non-Stick Coagulation Forceps for Endoscopic Endonasal Transsphenoidal Surgery to Remove Sellar Pathologies - R. Gerlach



PRECISION ELECTROSURGERY