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TUMOR; 10PTERIONAL /ORBITAL-PTERIONAL CRANIOTOMY; 11ENDONASAL TRANFRONTAL APPROACH TO THE ANTERIOR CRANIAL BASE; 12ENDONASAL TRANSCRIBRIFORM APPROACH TO THE ANTERIOR CRANIAL FOSSA; 13ENDONASAL TRANSPLANUM APPROACH TO THE ANTERIOR CRANIAL FOSSA; 14ENDONASAL TRANSORBITAL APPROACH TO THE ANTERIOR CRANIAL FOSSA; 15TRANSORBITAL ENDOSCOPIC APPROACHES TO THE ANTERIOR CRANIAL FOSSA; 16SUPRAORBITAL KEYHOLE APPROACH TO THE ANTERIOR CRANIAL FOSSA; 17ENDONASAL RESECTION OF THE ANTERIOR CRANIAL BASE 18TRANSCRANIAL APPROACH FOR ANTERIOR CRANIOFACIAL RESECTION19ANTERIOR CRANIOFACIAL RESECTION: ENDOSCOPIC ASSISTED; 20FACIAL TRANSLOCATION APPROACH TO THE CENTRAL CRANIAL BASE; 21 ANTERIOR CRANIOFACIAL RESECTION: MIDFACIAL DEGLOVING; 22 ANTERIOR CRANIOFACIAL RESECTION: LATERAL RHINOTOMY; 23ANTERIOR CRANIOFACIAL RESECTION: RAVEH TECHNIQUE; 24CRANIALIZATION OF THE FRONTAL SINUS; 25FRONTAL SINUS OSTEOPLASTIC FLAP WITH AND WITHOUT OBLITERATION; PART III: MIDDLE CRANIAL FOSSA; 26SUPRAPETROUS APPROACH TO THE LATERAL CAVERNOUS SINUS 27SUPRAPETROUS APPROACH TO MECKEL'S CAVE AND THE MIDDLE CRANIAL FOSSA28INFRAPETROUS APPROACH TO THE JUGULAR FORAMEN; 29SURGERY FOR ANGIOFIBROMA; 30MODIFIED ORBITOZYGOMATIC CRANIOTOMY; 31PREAURICULAR APPROACH TO THE INFRATEMPORAL SKULL BASE; 32ANTERIOR TRANSPETROSAL APPROACH TO THE MIDDLE CRANIAL FOSSA AND POSTERIOR CRANIAL FOSSA; 33POSTAURICULAR APPROACH TO THE INFRATEMPORAL SKULL BASE; 34TRANSORBITAL ENDOSCOPIC APPROACHES TO THE MIDDLE CRANIAL FOSSA; PART IV: POSTERIOR CRANIAL FOSSA; 35ENDOSCOPIC ENDONASAL PITUITARY TRANSPOSITION APPROACH TO THE SUPERIOR CLIVUS 36TRANSCLIVAL APPROACH TO THE MIDDLE AND LOWER CLIVUS37ENDOSCOPIC ENDONASAL APPROACH TO THE CRANIOCERVICAL JUNCTION AND ODONTOID; 38COMBINED SUPRAAND INFRATENTORIAL PRESIGMOID RETROLABYRINTHINE TRANSPETROSAL APPROACH; 39FAR LATERAL TRANSCERVICAL APPROACH TO THE LOWER CLIVUS AND UPPER CERVICAL SPINE; PART V: RECONSTRUCTION; 40NONVASCULARIZED REPAIR OF SMALL DURAL DEFECTS; 41NONVASCULARIZED REPAIR OF LARGE DURAL DEFECTS; 42NASOSEPTAL FLAP; 43MIDDLE TURBinate FLAP; 44INFERIOR TURBinate FLAP; 45THE TEMPOROPARIETAL FASCIAL FLAP IN SKULL BASE RECONSTRUCTION; 46EXTRACRANIAL PERICRANIAL FLAP 47TRANSCRANIAL PERICRANIAL FLAP

Sommario/riassunto

Now part of the Master Techniques in Otolaryngology - Head and Neck Surgery series, Skull Base Surgery is the new go-to guide on common and advanced procedures in skull base surgery. Step-by-step expert instruction is offered on more than 45 procedures, covering both open and minimally invasive approaches to the skull base. It is a vital resource for students, generalist surgeons, and skull base specialists in otolaryngology and neurosurgery. Key Features: authored by world-renowned experts and pioneers in open and endoscopic skull base approaches. Chapters that cover: introduction to each app
