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| 1. Record Nr. | UNINA9910281055003321 |
| Titolo | Dal government alla governance nella regolazione locale: quale forma del piano? / a cura di Francesca Gelli ed Elena Milanesi |
| Pubbl/distr/stampa | Venezia : IUAV, 2002 |
| ISBN | 88-87697-16-7 |
| Descrizione fisica | 111 p. ; 30 cm |
| Collana | QuadernIUAV ; 16 |
| Locazione | DARST |
| Collocazione | 12.1013 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910793386903321 |
| Autore | Abdulrauf Saleem I |
| Titolo | Operative Cranial Neurosurgical Anatomy // by: Gagliardi, Filippo, Gagnaniello, Cristian, Mortini, Pietro, Caputy, Anthony J. |
| Pubbl/distr/stampa | New York : , : Thieme Medical Publishers, , ©2019 |
| ISBN | 1-63853-145-5
1-62623-217-2 |
| Descrizione fisica | 1 online resource (xviii, 342 pages) : color illustrations |
| Collana | Thieme clinical collection |
| Disciplina | 617.5/14 |
| Soggetti | Neurosurgical Procedures
Skull - surgery
Skull - anatomy & histology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Part I Presurgical Training: Training Models in Neurosurgery -- Assessment of Surgical Exposure -- Part II Planning, Patient |

Positioning, and Basic Techniques: Anatomical Landmarks and Cranial Anthropometry -- Presurgical Planning By Images -- Patient Positioning -- Fundamentals of Cranial Neurosurgery -- Skin Incisions, Head and Neck Soft-Tissue Dissection -- Techniques of Temporal Muscle Dissection -- Intraoperative Imaging -- Part III Cranial Approaches: Precaruncular Approach to the Medial Orbit and Central Skull Base -- Supraorbital Approach -- Trans-Ciliar Approach -- Lateral Orbitotomy -- Frontal and Bifrontal Approach -- Frontotemporal and Pterional Approach -- Mini-Pterional Approach -- Combined Orbito-Zygomatic Approaches -- Midline Interhemispheric Approach -- Temporal Approach and Variants -- Intradural Subtemporal Approach -- Extradural Subtemporal Transzygomatic Approach -- Occipital Approach -- Supracerebellar Infratentorial Approach -- Endoscopic Approach to Pineal Region -- Midline Suboccipital Approach -- Retrosigmoid Approach -- Endoscopic Retrosigmoid Approach -- Far Lateral Approach and Principles of Vertebral Artery Mobilization -- Trans-Frontal-Sinus Subcranial Approach -- Transbasal and Extended Subfrontal Bilateral Approach -- Trauma Flap and Osteo-Dural Decompression Techniques -- Surgical Anatomy of the Petrous Bone -- Part IV Transpetrosal Approaches: Anterior Petrosectomy -- Presigmoid Retrolabyrinthine Approach -- Translabyrinthine and Transcochlear Transpetrosal Approach -- Translabyrinthine and Transcochlear Transpetrosal Approach: Nasal Surgical Anatomy -- Microscopic Endonasal and Sublabial Approach -- Endoscopic Endonasal Transphenoidal Approach -- Expanded Endoscopic Endonasal Approach -- Endoscopic Endonasal Modified Lothrop Approach to Anterior Cranial Fossa -- Endoscopic Endonasal Odontoidectomy -- Endoscopic Transoral Approach -- Transmaxillary Approaches -- Transmaxillary Transpterygoid Approach -- Endoscopic Endonasal Transclival Approach with Transcondylar Extension -- Endoscopic Endonasal Transmaxillary Approach to the Vidian Canal and Meckel's Cave -- Part VI Vascular Procedures: Superficial Temporal Artery -- Middle Cerebral Artery Bypass -- High Flow Bypass (Common Carotid Artery -- Middle Cerebral Artery) -- Middle Cerebral Artery -- Internal Maxillary Artery Bypass -- Part VII Ventricular Shunts Procedures: Anthropometry for Ventricular Puncture -- Ventricular-Peritoneal Shunt -- Endoscopic Septostomy -- Endoscopic Septostomy -- Endoscopic Third Ventriculostomy and Biopsy of Pineal Region

Sommario/riassunto

Essential procedural aspects are discussed in 53 chapters, starting with sections on pre-surgical training and planning, patient positioning, and basic techniques. Subsequent sections detail cranial approaches; transpetrosal approaches; endonasal, transoral, and transmaxillary procedures; vascular procedures; and ventricular shunts procedures. Surgical technique fundamentals and basic variants, including surgical anatomy and landmarks, are highlighted in 500 figures and illustrations. Key features: Summaries, graphics, and schematic drawings provide immediate access to salient information to utilize during surgical dissections and for surgical preparation; A wide spectrum of cranial procedures covered in 23 chapters -- from the precaruncular approach to the medial orbit and central skull base -- to surgical anatomy of the petrous bone; Diverse endonasal procedures including sublabial, transphenoidal, modified lothrop, odontoidectomy, and endoscopic endonasal transmaxillary; Vascular procedures such as middle cerebral artery bypass and internal maxillary artery bypass. -- Publisher
