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perspective of a surgical approach. The intent of the atlas is to provide the surgeon a framework to review ways of accessing a region and performing a particular surgical procedure. "synopsis" may belong to another edition of this title.
Preface

The purpose of this Atlas is to provide neurosurgeons an educational tool useful when preparing to perform common intracranial and vascular
The neurosurgeon must be familiar with basic anatomy, acquired in the laboratory dissection of specimens. With this series we aim to provide the
neurosurgery resident of a practical tool to acquire the basics of cranial approaches most used in our specialty. Providing visual information is our intention.

atlas [Neurosurgical Approaches]
The purpose of this Atlas is to provide
neurosurgeons an educational tool useful when preparing to perform common intracranial and vascular procedures. Originally, this Atlas was intended to be a manual of practical information for my neurosurgical residents.
Atlas of Neurosurgery Basic Approaches to Cranial Meyer - Ne
This Cranial Approaches volume provides a road map regarding the indications, rationale, and technical nuances for execution of common supratentorial and infratentorial operative corridors. Although the skull base osteotomies will be discussed in
the Skull Base Surgery volume within the Skull Base Exposures section, these osteotomies are also ...

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Atlas of Neurosurgery: Basic Approaches

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to Cranial and ...

The atlas is organized from the perspective of a surgical approach. The intent of the atlas is to provide the surgeon a framework to review ways of accessing a region and performing a particular surgical procedure.
Meyer takes all the standard approaches (pterional, orbital-frontal, etc.) and superbly illustrates them into a simple step by step manner. A chapter begins typically with basic discussion on indications and pertinent anatomy. This is followed by step by step illustrations.
from the skin incision to projections...

News - Neurosurgery
Atlas of Endoscopic Neurosurgery of the Third Ventricle: Basic Principles for Ventricular Approaches and Essential Intraoperative Anatomy:
9783319500676: Medicine & Health
Meyer's Atlas of Neurosurgery is superbly and abundantly illustrated. The drawings are somewhat diagrammatic, but therein lies the beauty and clarity of
their contribution. They are concise, clear, and fully illustrative of the surgery that they represent. This atlas is obviously authored by a neurosurgeon who respects and knows neuroanatomy.
The atlas is organized from the perspective of a surgical approach. The intent of the atlas is to provide the surgeon a framework to review ways of accessing a region and performing a particular surgical procedure. Discussions on anatomy are purposely brief to focus on information that should be immediately helpful when performing
an operation.

The Neurosurgical Atlas, by Aaron Cohen-Gadol, M.D.
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Here's a tool that is useful when
preparing to perform common intracranial procedures. The operations chosen for review in this text were based on a list created by determining the frequency ...
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