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Nota di contenuto	CONTENTS; 1. BRAIN TUMOR CLASSIFICATION, GRADING, AND EPIDEMIOLOGY; 2. BRAIN TUMOR BIOLOGY; 3. TUMOR IMAGING AND RESPONSE; 4. SURGERY FOR BRAIN TUMORS; 5. RADIATION THERAPY FOR BRAIN TUMORS: CURRENT PRACTICE; 6. RADIATION THERAPY FOR BRAIN TUMORS: RECENT ADVANCES AND EXPERIMENTAL METHODS; 7. BRAIN TUMOR CHEMOTHERAPY AND IMMUNOTHERAPY; 8. MALIGNANT ASTROCYTOMA; 9. PILOCYTIC ASTROCYTOMA, LOW-GRADE ASTROCYTOMA, AND OTHER ""BENIGN"" NEUROEPITHELIAL NEOPLASMS; 10. OLIGODENDROGLIOMA AND OLIGO-ASTROCYTOMA; 11. POSTERIOR FOSSA TUMORS; 12. PRIMARY CENTRAL NERVOUS SYSTEM LYMPHOMA 13. PITUITARY AND PINEAL REGION TUMORS14. EXTRA-AXIAL BRAIN TUMORS; 15. BRAIN METASTASES; INDEX
Sommario/riassunto	1. Brain Tumor Classification, Grading, and Epidemiology:. Classification and Grading/ Epidemiology. 2. Brain Tumor Biology:. Glial Differentiation/ Angiogenesis/ Blood-Brain Barrier/ Chromosomal Changes/ Growth Factors, Receptors, and Cytokines/ Invasion/ Cell Kinetics and Proliferative Indices/ Drug Sensitivity and Resistance. 3. Tumor Imaging and Response:. Tumor Imaging/ Tumor Treatment and

Imaging. 4. Surgery for Brain Tumors:. General Principles/ Open Surgery/ Stereotactic Surgery/ Endoscopic Surgery. 5. Radiation Therapy for Brain Tumors: Current Practice:. Mechanisms of Radiotherapy/ P
