Levels of d/Dhh students. It is clear that there is not a ‘one-size-fits-all’ concept, but, rather, research and instruction should be differentiated to meet language or literacy disabilities and those for whom English is not the home language. Collectively, this information should assist scholars in language, and literacy assessments, and inclusion. Although the targeted population is children and adolescents who are d/Dhh, contributors found it valuable to others as well, especially those with a focus on educational technology. The WISC-VQ is a comprehensive and valid tool for assessing cognitive abilities in children and adolescents. It provides a wealth of information that can be used by clinicians, educators, and researchers to make informed decisions about educational and therapeutic interventions.

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Preterm birth affects over 15 million newborns worldwide each year and is the main contributor of neonatal mortality and morbidity. While neonatal survival following preterm birth continues to improve, this has not been matched by a decline in neurological outcome. There is still a high prevalence of motor problems, executive dysfunction, and cognitive impairment in infants born preterm. Improved neuroimaging has helped to describe different types of neonatal brain injuries in this population and has given a better understanding of underlying pathogenesis. However, therapies are still lacking and there is a great need to find novel strategies to improve injury and functional outcome.

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A general introduction to the principles of diagnosis and treatment of children with brain tumors is presented. Molecular characterization of solid tumors is also presented. Molecular pathways provide putative targets for new therapies. High resolution magic spinning NMR spectroscopy is explained, which is used to determine metabolic profiles for small pieces of intact tissue and whole cells in culture. The differences between adult and pediatric brain tumors are outlined. It is emphasized that pediatric low-grade gliomas need lower doses of antidrugs such as cisplatin/etoposide. It is explained that tumor suppressor genes and oncogenes play a crucial role in the development and progression of human malignancies, including those in children. Neurofibromatosis type-1 is a common genetic disorder with a high prevalence in CNS abnormalities including tumors in children; which is discussed in detail. Various neuroradiological imaging modalities in children with leukemia are detailed. Also are detailed results of clinical trials in pediatric brain tumors, such as medulloblastoma, ependymoma, craniopharyngioma, low-grade glioma, high-grade glioma, brainstem glioma, and germ cell tumors, using radiotherapy. Considering the clinical importance of epilepsy in the primary brain tumors in children, its symptoms, diagnosis, and treatments (surgery and antiepileptic drugs) are discussed.

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