Brain Tumors in the Neonate.
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Abstract
Brain tumors can develop in the prenatal and neonatal time periods. Neuroimaging studies are crucial for the early detection of prenatal and neonatal brain tumors. Imaging allows for characterization of morphology, as well as the detection of hydrocephalus, local invasion, and distant spread. The imaging features of the more common neonatal brain tumors, including teratomas, choroid plexus tumors, ATRTs, and neoplasm mimics are described.

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KEYWORDS: Brain tumor; Computed tomography; Fetus; Magnetic resonance imaging; Neonate

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