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The treemap visualization displays a hierarchical classification of brain tumors. The primary categories are represented by large, colored blocks, each containing a grid of smaller rectangles representing individual tumor samples. The colors of these rectangles correspond to the specific histological or molecular classification of each tumor. The main categories include:

- Medulloblastoma** (Green)
- Meningioma** (Blue)
- Atypical Teratoid Rhabdoid Tumor (ATRT)** (Red)
- Low-grade glioma/astrocytoma, BRAF V600E** (Yellow)
- Dysplasia/Gliosis** (Orange)
- CNS Embryonal tumor, NOS** (Purple)
- Choroid plexus papilloma** (Light Blue)
- Craniopharyngioma** (Light Green)
- Schwannoma** (Light Yellow)
- Supratentorial Ependymoma, RELA fusion positive** (Pink)
- Dysembryoplastic neuroepithelial tumor (DNET)** (Light Purple)
- High-grade glioma/astrocytoma (WHO grade III/IV)** (Dark Blue)
- Germ cell tumors** (Light Green)
- Adenoma** (Light Blue)
- Teratoma** (Light Green)
- Ewing sarcoma** (Light Blue)
- Medulloblastoma group 3** (Dark Green)
- Gland-neuronal tumor NOS** (Light Green)
- Sarcoma** (Light Blue)
- Medulloblastoma MNT-activated** (Light Green)

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