Classification of brain tumors using pseudobulk spatial transcriptomics
Brain Tumor Pathology
Sze Jet Aw, Chuan Keng Goh, Jian Yuan Goh, Debbra Yi Xin Chong, Enrica Ee Kar Tan, Sharon Yin Yee Low
Corresponding author: Sze Jet Aw, Department of Pathology and Laboratory Medicine, KK Women's and Children's Hospital, 100 Bukit Timah Road, Singapore 229899. aw.sze.jet@singhealth.com.sg

Online Resource 4 Diagnostic composition of the study cohort. Stacked horizontal bar chart showing the individual diagnosis of the 79 publicly available Visium spatial transcriptomic cases included in this study. Cases were grouped into five harmonized diagnostic categories (high-grade glioma, ependymoma, low-grade glioma/glioneuronal tumor, medulloblastoma, and control tissue) for concordance assessment across the three classifiers.

