



Supplementary Figure. Histological classifications of World Health Organization grade 2 ependymomas showing hematoxylin and eosin stained sections of: (A) cellular; (B) clear cell; (C) papillary; and (D) tancytic variations (A, B, D $\times 200$; C, $\times 100$). From¹ Andreiuolo F, Puget S, Peyre M, et al. Neuronal differentiation distinguishes supratentorial and infratentorial childhood ependymomas. *Neuro Oncol.* 2010;12(11):1126–1134. By permission of Oxford University Press.