



Online Resource 1. Inflammatory infiltrate directly associated with the CNS-like tissue component. CNS-like tissue identified by GFAP (**a**) was infiltrated by a mixed T-cell infiltrate (**b,e,f**) while CD20-positive B-cells (**c**) and CD138-positive plasma cells (**g**) were not observed in this area. Macrophages and DCs expressing MHC-II (**d**) and CD68 (clone KiM1P) (**h**) were frequently seen in the CNS-like tissue component. Scale bar length: 20 μm .