eFigure 5: Perforin is expressed by CD8 T cells in contact with brain microvessel endothelial cells in patients with Susac syndrome.

Histological staining of perforin in brain blood vessels of a patient with Susac syndrome observed with light microscopy (A) and its magnification (B). (C-D) Immunofluorescent staining of perforin in CD8 T cells in contact with brain microvessel CD34+ endothelial cells in a patient with Susac syndrome. Arrows point to vesicular staining for perforin.