The median CSF protein concentration was 66.5 mg/dl (range: 49.5-244.75) and was >50 mg/dl in seven patients. The median CSF glucose concentration was 43.5 mg/dl (range: 36.5-47.75) and was 5 white blood cells/mm3 (pleocytosis; median: 36.5/mm3, range: 8.75-67.25). Flow cytometry analysis showed a predominance of CD3+ T cells and scarce CD19+ B cells. In two patients, CSF analysis showed high protein concentration (547 and 598 mg/dl) and high pleocytosis (150 and 72 white blood cells/mm3) related to a neurolymphomatosis flare-up after CAR T-cell infusion.