Supplementary Material to “Identification of microRNA signature in different pediatric brain tumors”

Figure S2 - Roadmap treatment of EPN

**VCR** = Vincristine 1.5 mg/m² (max 2 mg) I. V. *(omit after course 3)* For BSA < 0.45 m², the dose is 0.05 mg/kg (maximum 2 mg).

**VP-16** = Etoposide 100 mg/m² I. V. For BSA < 0.45 m², the dose is 3.3 mg/kg.

**CDDP** = Cisplatin 100 mg/m² I. V. For BSA < 0.45 m², the dose is 3.3 mg/kg.

**CPM** = Cyclophosphamide 1000 mg/m² I. V. For BSA < 0.45 m², the dose is 33 mg/kg.

Mesna as per CCHE guidelines

prophylaxis with trimethoprim/sulfamethoxazole (5 mg/kg/day of trimethoprim in two divided doses given on three consecutive days per week).