

	Drug	Dose	Route	Number of administrations	Days
R1	DXM	10 mg/m ² /12h	p.o	10	1 to 5
	6-MP	100 mg/m ²	p.o	5	1 to 5
	VCR	1.5 mg/m ²	i.v	2	1 and 6
	HD-MTX	5 g/m ²	i.v	1	1(24h)
	Triple i.t chemo	-	i.t	1	2
	HiDAC	2 g/m ² /12h	i.v	2	5
	L-A'ase	25,000 UI/m ²	i.v	1	6
	R2	DXM	10 mg/m ² /12h	p.o	10
6-TG		100 mg/m ²	p.o	5	1 to 5
VCR		1.5 mg/m ²	i.v	1	1
HD-MTX		5 g/m ²	i.v	1	1(24h)
Triple i.t chemo		-	i.t	1	2
CPM		500 mg/m ²	i.v	2	3 and 4
DNR		50 mg/m ²	i.v	1	5
L-A'ase		25,000 UI/m ²	i.v	1	6
R3	DXM	10 mg/m ² /12h	p.o	10	1 to 5
	HiDAC	2 g/m ² /12h	i.v	4	1 and 2
	VP-16	150 mg/m ²	i.v	3	3,4 and 5
	Triple i.t chemo	-	i.t	1	2
	L-A'ase	25,000 UI/m ²	i.v	1	6

I.t chemo: intra-thecal chemotherapy, i.v: intravenous, P.o: per os, DXM: Dexamethasone, 6-MP: 6-Mercaptopurine, VCR: Vincristine, HD-MTX: High Dose Methotrexate, HiDAC: High Dose Cytosine Arabinoside, L-A'ase : L Asparaginase, 6-TG: 6-Thioguanine, CPM: Cyclophosphamide, DNR :Daunorubicine.

Blocks R1-R2-R3 of VHR arm according to EORTC 58951 protocol