

**International Pleuropulmonary Blastoma  
Treatment and Biology Registry  
Type I PPB Treatment Roadmap  
Course 4 of 4**

PPB Reg. ID: \_\_\_\_\_

Institution: \_\_\_\_\_

Dosing rules: use current age and size at start of each course  
Age \_\_\_\_\_ mos Ht. \_\_\_\_\_ cm Wt. \_\_\_\_\_ kg BSA

Date Due	Date Given	Week	VCR _____mg	DACT _____mg	CPM _____mg	*MESNA _____mg	<b>Comments</b>  (Entries must be dated)
_____	_____	36	VCR _____	DACT _____	CPM _____	*MESNA _____	
_____	_____	37	VCR _____				
_____	_____	38	VCR _____				
_____	_____	39	VCR _____	DACT _____	CPM _____	*MESNA _____	
_____	_____	40					
_____	_____	41	End of Therapy				
<p><b><u>Dosages for patients &gt; 3 yrs:</u></b></p> <p><b>Vincristine (VCR)</b>    IV    1.5 mg/m<sup>2</sup> IV push Day 0 of weeks 36 - 39 (Max. dose 2 mg).  <b>Actinomycin D (DACT)</b>    IV    0.045mg/kg Day 0 of weeks 36 and 39 (Max dose 2.5 mg).  <b>Cyclophosphamide (CPM)</b>    IV    1.2 gm/m<sup>2</sup>/dose IV as 1 hr infusion with IV fluids and MESNA, day 0 of weeks 36 and 39.  <b>*Mesna</b>    IV    Use of Mesna with this dose of cyclophosphamide is the decision of the treating physician and institution</p>							
<p><b>Dose modifications for children ≥ 12 months but &lt; 3 yrs of age:</b>  <b>VCR:</b>                    use 0.05 mg/kg  <b>DACT:</b>                    use 0.045 mg/kg  <b>CPM:</b>                    use 40 mg/kg</p>			<p><b>Dose modifications for children &lt; 12 months of age:</b>  <b>VCR:</b>                    use 0.025 mg/kg  <b>DACT:</b>                    use 0.025 mg/kg  <b>CPM:</b>                    use 40 mg/kg</p>				