Neuroblastoma Chart

Child's Name: Date of Birth: Date of Diagnosis: Page:

outP inP Date	WT kg	HGB	WBC &/or ANC	PLT	tumor markers, organ function	transfusion units reaction, culture+ PLT	RED	tests, doctor, reason for clinic/hospital visit	chemotherapy, premeds, growth factors, complications
5/9	78				24 hr urine: output 5050 ml/24hr HVA=19.4mg/24hr VMA=69.2mg/24hr metanephrines 1232 ug/24hr normetanephr 49,894 ug/24hr total meta 51,126 ug/24hr			Dr. John Smith	
5/10		9.1	4.7	115				chest x-ray	
5/11							2	BX1	tylenol and benedryl
5/12		9.5	4.5	98				hickman surgery/echo	
5/13		9.7	4	102					dox/vin/cyclo
5/14		9.5	4	100					dox/vin/cyclo
5/15		9.3	2.4	91					dox/vin
5/16									vin
5/17					ferritin >5000				neulasta
5/18					LDH=641 serum				
5/19	75	8.9	0.2	50	uric acid=9.8				
5/20		8.6	0.1	32			2	PET/CT	
5/21									
5/22									
5/23		9.9	0.1	5		1			dexamethazone
5/24									
5/25									
5/26	74	8.6	0.1	6		1	2	Neutropenia – no fever	hydrocortizone solucortef
5/27		9	0.2	22					
5/28		8.9	0.6	13		1			hydrocortizone solucortef
5/29		8.4	1.3	27			2		
5/30									
5/31		11.1	5.1	30					
6/1									
6/2									
6/3		11.5	5.9	43					
6/4									
6/5									