PERFUSION SERVICES CARDIOPULMONARY BYPASS RECORD

Date: O.R. #:	Perfusionist:	Ht: ft. in. m.	Wt: lb. kg.		Pump Time:
Surgeon:	HCT: % (pre-op) % (prebypass)	Age:	BSA: m^2	Bld Type:	X-C Time:
H/L Machine #:	ACT Machine #:	PLTS (pre-op):	Gender: M F	K+: (pre-op)/	(prebypass)
H/C Machine #:	Bld Gas Monitor: CDI A V, Lab	H/C Set:		Art. Can:	Ven. Can:
Prime: ml Plasmalyte; K units Hep; ml $NaHCO_3$; ml ALB. @ 25%;					

Procedure:

Oxygenator:	SN:	
Reservoir:	SN:	
Tubing Pack:	SN:	
Hemoconcentrator:	SN:	
CPB Cryst:	CPB Colloid:	CPB UO:
CPB Blood: units	CPB [Hemo] Filtrate:	
Allergies:		
History:		

		Time	KACT	Dose
Baseline KACT-	sec.			
Heparin Response Time -	sec.			
Blood Volume -	L.			
Heparin Index -	/L.			
Heparin Dose -	K units			
Post-Heparin KACT -	sec.			
Status KACT -	sec.			
Prot. Response Time -	sec.			
Adj. Blood Volume -	L.			
Protamine Index -	/L.			
Protamine Dose -	mg.			
Post-Protamine KACT -	sec.			
Total Heparin -	K units			
Total Protamine -	mg.			

Time	Flow	V Sat	Pressure		Temperature			HCT (LAB)	GASES			CDI 500					CASE REMARKS
–	L/min.	–	MAP	Line	Art.	Core	Ven.	–	FiO_2	SWP	ANES	pH	pCO_2	pO_2	BE	K+	

BCP (:)	SITE	AMT.	TIME	BCP (:)	SITE	AMT.	TIME	BCP (:)	SITE	AMT.	TIME
								Perf. Signature:			

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A Ministry of the Sisters of Charity Health System

PATIENT LABEL

MR.PERFUSION