## McLaren Flint Fluid Collection Tool

Gender: M / F Age:	Weight i	n kg:	Da	ite of Surgery:/_	/ Surgeon:			
Pre-op Hold	Volume Intake		Pre-op Labs		bs		Date	
Total Vol. Infused=A			Hgb/Hct		BUN/Creat		R	N's Initial
Anesthesia Intra-op	p Intake Volume=B		Urine Output=C		Blood Prod	Blood Products (units)		
Prebypass					PRBC			CRNA's Initial
Bypass					FFP			
Post Bypass					Cryo			
Total					Platelets			
Perfusion	Intake Volume				Output Volume			CCP's Initial
On Pump Total:			Hemoconcentrate					
Cell Saver Total:			Total waste					
PRBC			On pump Fluid Balance=D					
1st OR Hct	Lowest Ho	ct	Last Hct		Total Fluid Balance (A+B-C+/-D)			
	•		200	Post-op care - CCU		200		
Weight upon adm:	kgs_		POD		6a wt: kgs	POI	) #2	6a wt: kgs
Day of S		of Surgery	Surgery POD		#1		OD #2	
SHIFT	DAYS 6P	NIGH <sup>*</sup>	TS 6A	DAYS 6P	NIGHTS 6A	DAY	S 6P	NIGHTS 6A
Oral								
IV's (LR, NS, drips)								
Platelets								
PRBC								
FFP								
Cryo								
Albumin 5%								
Albumin 25%								
Hespan 5%								
Other:								
TOTAL IN								
OUTPUT								
CHIET	Day of Surgery				D #1	541	POD #2  DAYS 6P NIGHTS 6A	
SHIFT	DAYS 6P	NIGH <sup>*</sup>	IS 6A	DAYS 6P	NIGHTS 6A	DAY	S 6P	NIGHTS 6A
Urine Output								
Chest Tube								
NG Drainage								
Leg Drainage  Total Out								
RN's Initial								
Extubation Date and Time								
Reintubation Yes / No If yes, please record date and time								

Fluid Collection Tool 17803 (3-17)

## This form is not part of the legal Health Record

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