Hospital

			Pa	atient Imprint	Here			31(2) - K	
Hospital			-						
Surgical Procedure	r-		.						
Surgeon			-						
Anesthesiologist									
RN Tech			-						
Machine Model Serial #				ge	M F	WT		KG LBS	
Surgery Time:				8~	- 2				
Start End	ta		н	gb/HCT		PLT d			
			11.	All	•		Bloo	d Type	
				rug Allergies					
	No. 11	and I		Mfg.	-	Cat No.	Lot No.	Exp	o, Date
Disposables/Solutions	No. U	sea		mig.					
Bowl Set	-				\neg	_			
Table Line		-+-							
Cardiotomy Reservoir	ļ.——								
☐ Heparin mL u/mL								+	
0.9% NaCl Solution mL	1	- 1				- 1		1 500	
0.9% Naci Solution III.									
Transfer Packs Machine inspected for proper functioning of the Machine and supplies wiped down with dispersions.				before prod	sedure.	11/	HTIAL		
Transfer Packs Machine inspected for proper functioning of the Machine and supplies wiped down with discussed supposed to go into hopper.				before prod	cedure.	11	IITIAL		
Transfer Packs Machine inspected for proper functioning of the Machine and supplies wiped down with discussed to go into hopper. Cycle Data	sinfectant i			before prod	sedure.	31/2	HTIAL		
Transfer Packs Machine inspected for proper functioning of the Machine and supplies wiped down with discussed supposed to go into hopper. Cycle Data 1. Total Volume in Reservoir	sinfectant i			before prod	sedure.	11/	HTIAL		
Machine inspected for proper functioning of Machine and supplies wiped down with dis Waste supposed to go into hopper. Cycle Data 1. Total Volume in Reservoir 2. Volume Processed from Reservoir	sinfectant i			before prod	sedure.	11.	IITIAL		
Machine inspected for proper functioning of Machine and supplies wiped down with dis Waste supposed to go into hopper. Cycle Data The Total Volume in Reservoir Volume Processed from Reservoir Total Emptied to Transfer Bag	sinfectant i			before prod	sedure.	10	RTIAL		
Machine inspected for proper functioning of Machine and supplies wiped down with dis Waste supposed to go into hopper. Cycle Data 1. Total Volume in Reservoir 2. Volume Processed from Reservoir 3. Total Emptied to Transfer Bag 4. Wash Volume (ml's)	sinfectant i	after proced	ture.					GY DN	
Machine inspected for proper functioning of Machine and supplies wiped down with dis Waste supposed to go into hopper. Cycle Data The Total Volume in Reservoir Volume Processed from Reservoir Total Emptied to Transfer Bag	sinfectant i	after proced	ture.					GY DN	OY 01
Machine inspected for proper functioning of Machine and supplies wiped down with dis Waste supposed to go into hopper. Cycle Data 1. Total Volume in Reservoir 2. Volume Processed from Reservoir 3. Total Emptied to Transfer Bag 4. Wash Volume (ml's) 5. Effluent Clear 6. Transfer Bag Labeled (/)	sinfectant i	after proced	ture.					GY DN	OY 0
Machine inspected for proper functioning of Machine and supplies wiped down with dis Waste supposed to go into hopper. Cycle Data 1. Total Volume in Reservoir 2. Volume Processed from Reservoir 3. Total Emptied to Transfer Bag 4. Wash Volume (ml's) 5. Effluent Clear 6. Transfer Bag Labeled (/) Process:	sintectant a	□Y □N	OY ON	YN	□Y □N		אם יצם	GY DN	OY 0
Machine inspected for proper functioning of Machine and supplies wiped down with dis Waste supposed to go into hopper. Cycle Data 1. Total Volume in Reservoir 2. Volume Processed from Reservoir 3. Total Emptied to Transfer Bag 4. Wash Volume (ml's) 5. Effluent Clear 6. Transfer Bag Labeled (/)	sinfectant i	□Y □N	Volume F	YN	ПУ ПМ		□Y'□N	DY DN	

Operator Signature

Date

660-109 (08/03)