



**Pediatric Intensive Care Unit
Pediatric Major Burn Resuscitation
Nursing Flow Sheet**

Date: _____

Burn information and Estimated Fluid Resuscitation Volume					
Pre burn weight (kg)	% TBSA burn	Pre arrival fluid volume	24 hour Parkland calculation	Estimated volume in first 8 hours	Initial BCCH resuscitation rate

Local Time	Hours since Burn	Infusion Rate	Total Crystalloid (ml)	Total Colloid (ml)	Enteral Feeds (ml)	TOTAL Fluids In	Urine Output (ml)	NG Losses (ml)	Blood Loss	TOTAL Fluid Out	MAP
	1 st hr										
	2 nd hr										
	3 rd hr										
	4 th hr										
	5 th hr										
	6 th hr										
	7 th hr										
	8 th hr										
Initial 8 hours total:											
	9 th hr										
	10 th hr										
	11 th hr										
	12 th hr										
	13 th hr										
	14 th hr										
	15 th hr										
	16 th hr										
	17 th hr										
	18 th hr										
	19 th hr										
	20 th hr										
	21 st hr										
	22 nd hr										
	23 rd hr										
	24 th hr										
Subsequent 16 hours total:											
First 24 hours total:											

Key

hr = hour

kg = kilogram

MAP = mean arterial pressure

ml = milliliter

TBSA = total body surface area