

# BURN DIAGRAM

AGE 0-1 yr

Date of Burn \_\_\_\_ / \_\_\_\_ 20\_\_

Time of Burn \_\_\_\_\_

Date of Admission \_\_\_\_ / \_\_\_\_ 20\_\_

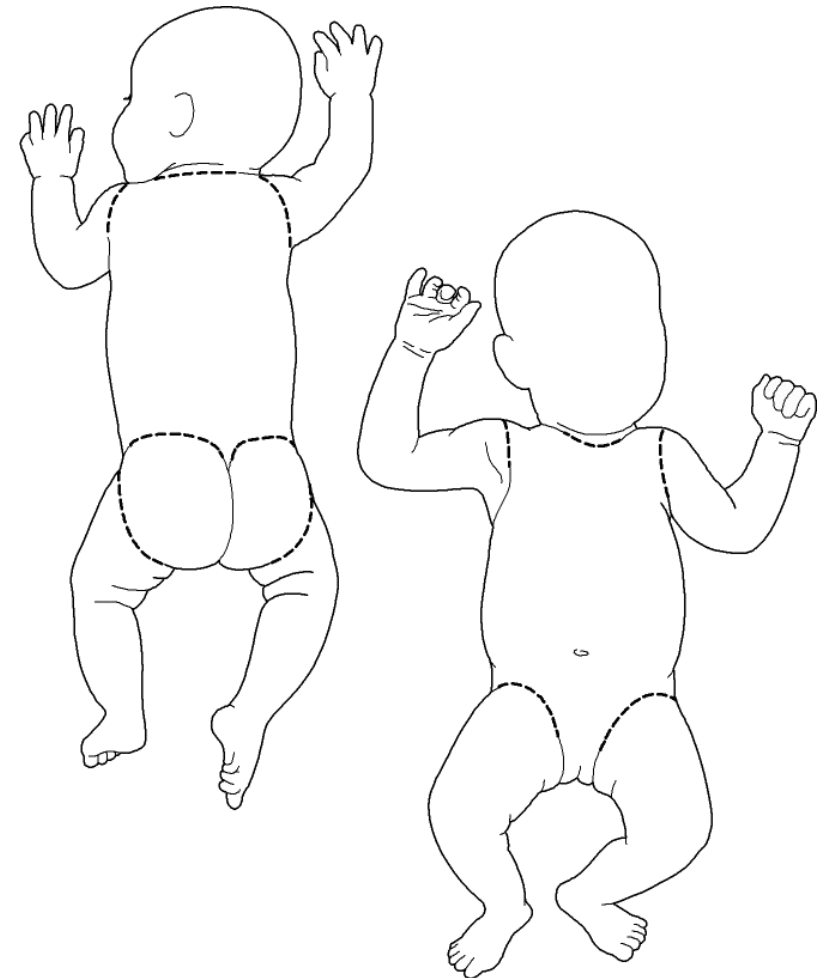
Date of TBSA Estimation \_\_\_\_ / \_\_\_\_ 20\_\_ (Preliminary) by Dr \_\_\_\_\_

Date of TBSA Estimation \_\_\_\_ / \_\_\_\_ 20\_\_ (Final) by Dr \_\_\_\_\_



PATIENT LABEL

Area	Age	Preliminary TBSA (0.0%)				Final TBSA (0.0%)			
		2°			3°	2°			3°
	<b>0 – 1 yr</b>	SD	MD	DD	FT	SD	MD	DD	FT
Head	19								
Neck	2								
Ant. Trunk	13								
Post. Trunk	13								
R. Buttock	2.5								
L. Buttock	2.5								
Genitalia	1								
R.U. Arm	4								
L.U. Arm	4								
R.L. Arm	3								
L.L. Arm	3								
R. Hand	2.5								
L. Hand	2.5								
R. Thigh	5.5								
L. Thigh	5.5								
R. Leg	5								
L. Leg	5								
R. Foot	3.5								
L. Foot	3.5								
Total									
		Preliminary TBSA				Final TBSA			



# BURN DIAGRAM



- ☐ Scald
- ☐ Flame
- ☐ Contact
- ☐ Chemical
- ☐ Electrical
- ☐ Inhalation injury
- ☐ Associated injuries \_\_\_\_\_

## Estimated need for fluid resuscitation, first 24 hours

4ml x \_\_\_\_\_ kg x \_\_\_\_\_ %TBSA = \_\_\_\_\_ ml / 24 hours

Give \_\_\_\_\_ ml of \_\_\_\_\_ during \_\_\_\_\_ hours and \_\_\_\_\_ ml during the next \_\_\_\_\_ hours

Urine output goal \_\_\_\_\_ ml / kg / hour

Assessment by

Dr \_\_\_\_\_