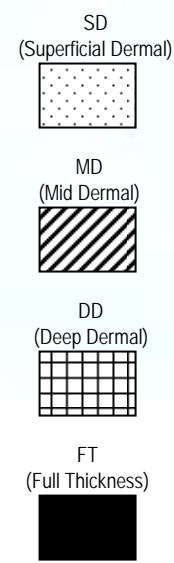
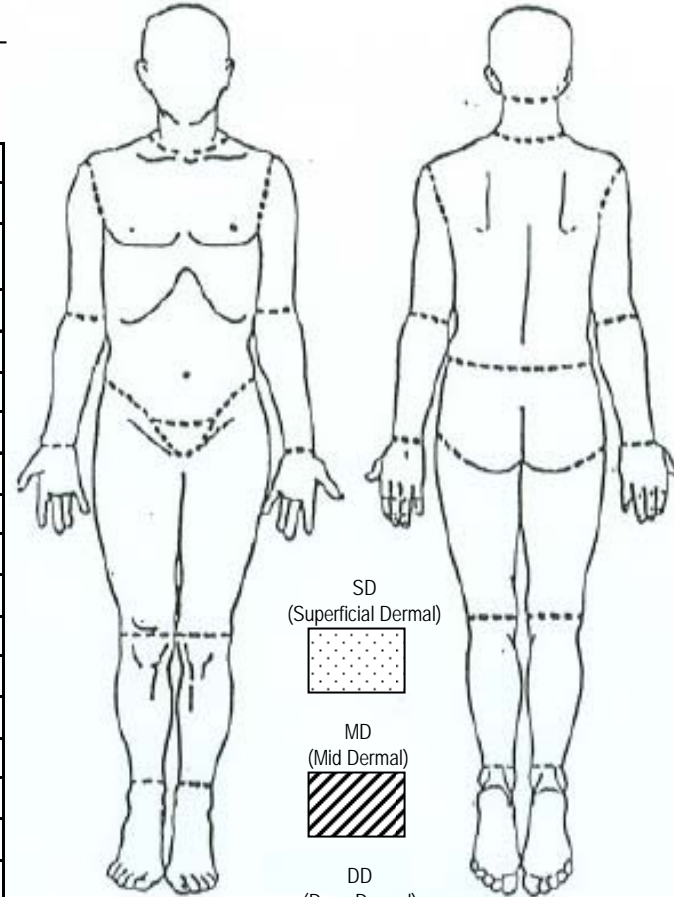


BURN DIAGRAM

VGH BCCH

Date of burn ____ / ____ 20____
 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%)			
	Birth-1y	1-4y	5-9y	10-14y	15y	Adult	2°		3°	2°		3°		
							SD	MD	DD	FT	SD	MD	DD	FT
Head	19	17	13	11	9	7								
Neck	2	2	2	2	2	2								
Ant. Trunk	13	13	13	13	13	13								
Post Trunk	13	13	13	13	13	13								
R. Buttock	2.5	2.5	2.5	2.5	2.5	2.5								
L. Buttock	2.5	2.5	2.5	2.5	2.5	2.5								
Genitalia	1	1	1	1	1	1								
R.U. Arm	4	4	4	4	4	4								
L.U. Arm	4	4	4	4	4	4								
R.L. Arm	3	3	3	3	3	3								
L.L. Arm	3	3	3	3	3	3								
R. Hand	2.5	2.5	2.5	2.5	2.5	2.5								
L. Hand	2.5	2.5	2.5	2.5	2.5	2.5								
R. Thigh	5.5	6.5	8	8.5	9	9.5								
L. Thigh	5.5	6.5	8	8.5	9	9.5								
R. Leg	5	5	5.5	6	6.5	7								
L. Leg	5	5	5.5	6	6.5	7								
R. Foot	3.5	3.5	3.5	3.5	3.5	3.5								
L. Foot	3.5	3.5	3.5	3.5	3.5	3.5								
Total														
							Preliminary TBSA				Final TBSA			

BURN DIAGRAM



- Scald
- Flame
- Contact
- Chemical
- Electrical
- Inhalation injury
- Associated injuries _____

Key	
Ant = anterior	Post. = posterior
° = degrees	R = right
kg = kilograms	R.L. = right lower
L = left	R.U. = right upper
L.L. = left lower	TBSA = total body surface area
L.U. = left upper	y = years
ml = millilitres	

Assessment by
Dr _____