BURN CARE SUMMARY SHEET

DATE AND TIME OF BURN: _____

DATE: DAY POST BURN INJURY: WEIGHT HEIGHT: % OF BURN:															
TIME OF DAY															
TEMPERATURE															
PULSE															
RESPIRATION															
B/P															
CVP															
HCT															
ELECTR. INSERT. SITE															
TYPE: Hourly															
Total															
IV INSERT. SITE															
TYPE: Hourly															
Total															
COLLOID INSERT. SITE															
TYPE: Hourly															
Total															
URINE Hourly															
Total															
SPECIFIC GRAVITY															
BLOOD															
ph															
S/A															
PO or NG Hourly															
IN Total															
TYPE															
NG or EMESIS Hourly															
OUT Total															
STOOL															
Provider Initials															

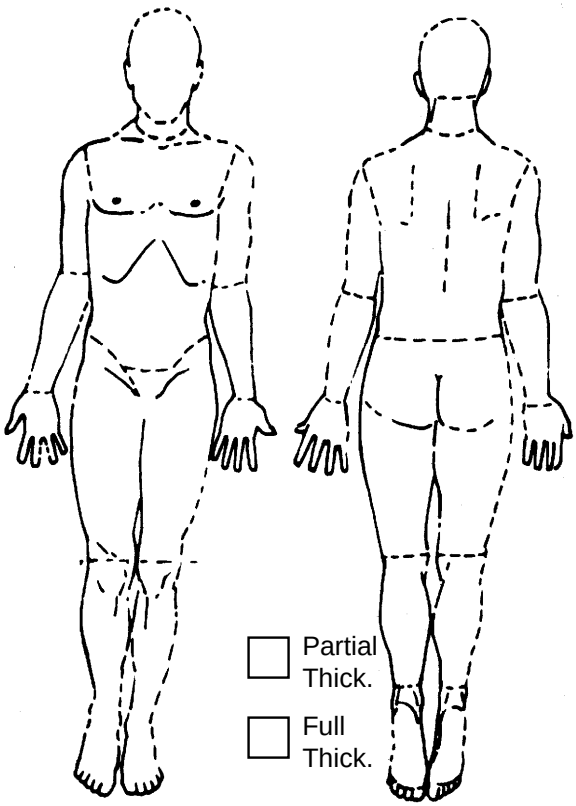
REMARKS (Include provider initials)

TIME		TIME		TIME	

Signature of Provider

RL = Ringer's Lactate
D5W = Dex. 5% in Water
NS = Normal Saline
PL = Plasma
WB = Whole Blood
PC = Packed Cells

BURN CHART



DATE: _____

HEIGHT: _____ WEIGHT: _____

2° _____ +3 ° _____ = _____ %

Percent Surface Area Burned (Berkow Formula)

AREA	1 YEAR	1-4 YEARS	5-9 YEARS	10-14 YEARS	Y 15 YEARS	ADULT	% 2°	% 3°	% Total
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	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2			
L. Buttock	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2			
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	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2			
L. Hand	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2	2-1/2			
R. Thigh	5-1/2	6-1/2	8	8-1/2	9	9-1/2			
L. Thigh	5-1/2	6-1/2	8	8-1/2	6	9-1/2			
R. Leg	5	5	5-1/2	6	6-1/2	7			
L. Leg	5	5	5-1/2	6	5	7			
R. Foot	3-1/2	3-1/2	3-1/2	3-1/2	3-1/2	3-1/2			
L. Foot	3-1/2	3-1/2	3-1/2	3-1/2	3-1/2	3-1/2			
TOTAL									

Patient Identification

BURN CHART AND SUMMARY SHEET (IHS-454)

PURPOSE:

1. To document the initial assessment the percent of burned surface and the initial management of a burned patient.

2. To provide a flow record of vital observations.

PROCEDURE:

BURN CHART

1. Stamp with patient identification.

2. Enter date, height and weight on top of form.

3. Physician will complete percent of surface burned using Berkow Formula.

BURN FLOW SHEET

1. Enter data on top of form from Burn Chart.

2. Enter time of day of each appropriate observation and enter data.

3. Initial bottom square and space provided for initials and signature.