

JTS Burn Resuscitation Flow Sheet – page 1 of 3

| Date | | | | Initial | Treatm | nent Facility | | | | | |
|----------------------|--------------------|------------|------|---------|--------------------------------|----------------------------|---|---------------|--|---|--|
| Name SSN | | | | | Pre-burn estimated weight (kg) | | (Do not include Superficial 1st %T | | Iculate Rule of ns (if >40<80kg, BSA x 10 = rting rate for LR | Calculate max 24hr volume (250ml x kg) Avoid over-resuscitation, use adjuncts if necessary | |
| | | | | | | | | _ | 5011.040.44 | | |
| Date &Time of Injury | | | | | 1 | ı | BAMC/ISR Burn Team DSN 312-429-2876: Yes No | | | | |
| Tx Site/ Team | HR from burn | Local Time | (LR) | alloid* | Total | UOP (Target 30-50ml/hr) | Base Deficit/ Lactate | Heart Rate | MAP (>55) / CVP (6-8mmHg) | Pressors (Vasopressin 0.04 u/min) Bladder Pressure (Q4) | |
| | 1 st | | | | | | | | | | |
| | 2 nd | | | | | | | | | | |
| | 3 rd | | | | | | | | | | |
| | 4 th | | | | | | | | | | |
| | 5 th | | | | | | | | | | |
| | 6 th | | | | | | | | | | |
| | 7 th | | | | | | | | | | |
| | 8 th | | | | | | | | | | |
| | 9 th | | | | | | | | | | |
| | 10 th | | | | | | | | | | |
| | 11 th | | | | | | | | | | |
| | 12 th | | | | | | | | | | |
| | 13 th | | | | | | | | | | |
| | 14 th | | | | | | | | | | |
| | 15 th | | | | | | | | | | |
| | 16 th | | | | | | | | | | |
| | 17 th | | | | | | | | | | |
| | 18 th | | | | | | | | | | |
| | 19 th | | | | | | | | | | |
| | 20 th | | | | | | | | | | |
| Total Fluids: | | | | | | *Titrate LR hourly t | to maintain ade | quate U | OP (30-50ml/hı | ·) and perfusion | |



JTS Burn Resuscitation Flow Sheet – page 2 of 3

| Date | | | Initia | l Treatm | ent Facility | | | | | | |
|----------------------|--------------------|------------|---------------------|----------|---|--------------------------|---|---|---|--|--|
| Name SSN | | | | | %TBSA (Do not include superficial 1st degree burn) | de Te | elculate Rule of ens (if >40<80kg, TBSA x 10 = arting rate for | Calculate max 24hr volume (250ml x kg) Avoid over- resuscitation, use adjuncts if necessary | | | |
| Date &Time of Injury | | | | | | BAMC/ISR Bu | BAMC/ISR Burn Team DSN 312-429-2876: Yes No | | | | |
| Tx Site/ Team | HR from burn | Local Time | Crystalloid (LR) | Total | UOP (Target 30- 50ml/hr) | Base Deficit/ Lactate | Heart Rate | MAP (>55) / CVP (6-8mmHg) | Pressors (Vasopressin 0.04 u/min) Bladder Pressure (Q4) | | |
| | 25 th | | | | | | | | | | |
| | 26 th | | | | | | | | | | |
| | 27 th | | | | | | | | | | |
| | 28 th | | | | | | | | | | |
| | 29 th | | | | | | | | | | |
| | 30 th | | | | | | | | | | |
| | 31 st | | | 1 | | | | | | | |
| | 32 nd | | | | | | | | | | |
| | 33 rd | | | | | | | | | | |
| | 34 th | | | | | | | | | | |
| | 35 th | | | | | | | | | | |
| | 36 th | | | | | | | | | | |
| | 37 th | | | | | | | | | | |
| | 38 th | | | | | | | | | | |
| | 39 th | | | | | | | | | | |
| | 40 th | | | | | | | | | | |
| | 41 st | | | | | | | | | | |
| | 42 nd | | | | | | | | | | |
| | 43 rd | | | | | | | | | | |
| | 44 th | | | | | | | | | | |
| | 45 th | | | | | | | | | | |
| | 46 th | | | | | | | | | | |
| | 47 th | | | | | | | | | | |
| | 48 th | | | | | | | | | | |
| Total Fluids: | | | | | 4 | rly to maintain ade | | | | | |



JTS Burn Resuscitation Flow Sheet – page 3 of 3

| Date | Initial 1 | | | | Treatme | nt Facility | | | | |
|----------------------|--------------------|-----------------|---|-------------------------|---------|--------------------------------------|--------------------------------------|---------------|--|---|
| Name SSN | | | | | | Pre-burn estimated weight (kg) | (Do not include superficial 1st % | | lculate Rule of ns (if >40<80kg, BSA x 10 = orting rate for | Calculate max 24hr volume (250ml x kg) Avoid over- resuscitation, use adjuncts if necessary |
| | | | ' | | | | 1 | • | | |
| Date &Time of Injury | | | | | | | BAMC/ISR Burn Team DSN 312-429-2876: | | | 76: Yes No |
| Tx Site/ Team | HR from burn | Local Time (LR) | | stalloid* Total Colloid | | UOP (Target 30- 50ml/hr) | Base Deficit/ Lactate | Heart Rate | MAP (>55) / CVP (6-8mmHg) | Pressors (Vasopressin 0.04 u/min) Bladder Pressure (Q4) |
| | 49 th | | | | | | | | | |
| | 50 th | | | | | | | | | |
| | 51 st | | | | | | | | | |
| | 52 nd | | | | | | | | | |
| | 53 rd | | | | | | | | | |
| | 54 th | | | | | | | | | |
| | 55 th | | | | | | | | | |
| | 56 th | | | | | | | | | |
| | 57 th | | | | | | | | | |
| | 58 th | | | | | | | | | |
| | 59 th | | | | | | | | | |
| | 60 th | | | | | | | | | |
| | 61 st | | | | | | | | | |
| | 62 nd | | | | | | | | | |
| | 63 rd | | | | | | | | | |
| | 64 th | | | | | | | | | |
| | 65 th | | | | | | | | | |
| | 66 th | | | | | | | | | |
| | 67 th | | | | | | | | | |
| | 68 th | | | | | | | | | |
| | 69 th | | | | | | | | | |
| | 70 th | | | | | | | | | |
| | 71 st | | | | | | | | | |
| | 72 nd | | | | | | | | | |
| Total Fluids: | | | | | | *Titrate LR hourly | to maintain ade | guate U | OP (30-50ml/hr) : | and perfusion |