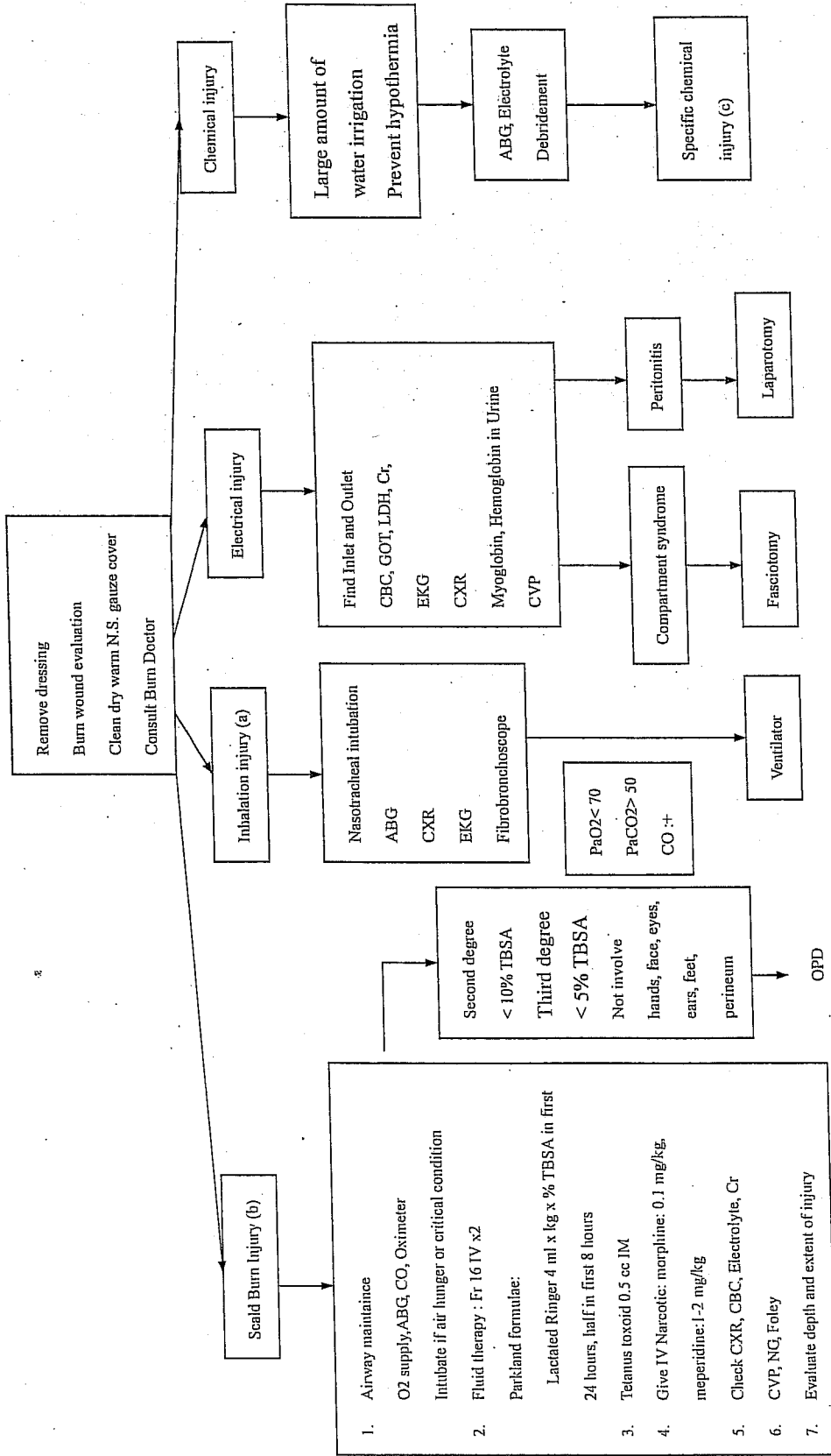


Flow Chart for Management of Burn Injury



1. Airway maintenance
O2 supply, ABG, CO, Oximeter
Intubate if air hunger or critical condition
2. Fluid therapy: Fr 16 IV x2
Parkland formulae:
Lactated Ringer 4 ml x kg x % TBSA in first 24 hours, half in first 8 hours
3. Tetanus toxoid 0.5 cc IM
4. Give IV Narcotic: morphine: 0.1 mg/kg, meperidine: 1-2 mg/kg
5. Check CXR, CBC, Electrolyte, Cr
6. CVP, NG, Foley
7. Evaluate depth and extent of injury

Second degree
< 10% TBSA
Third degree
< 5% TBSA
Not involve
hands, face, eyes,
ears, feet,
perineum

OPD