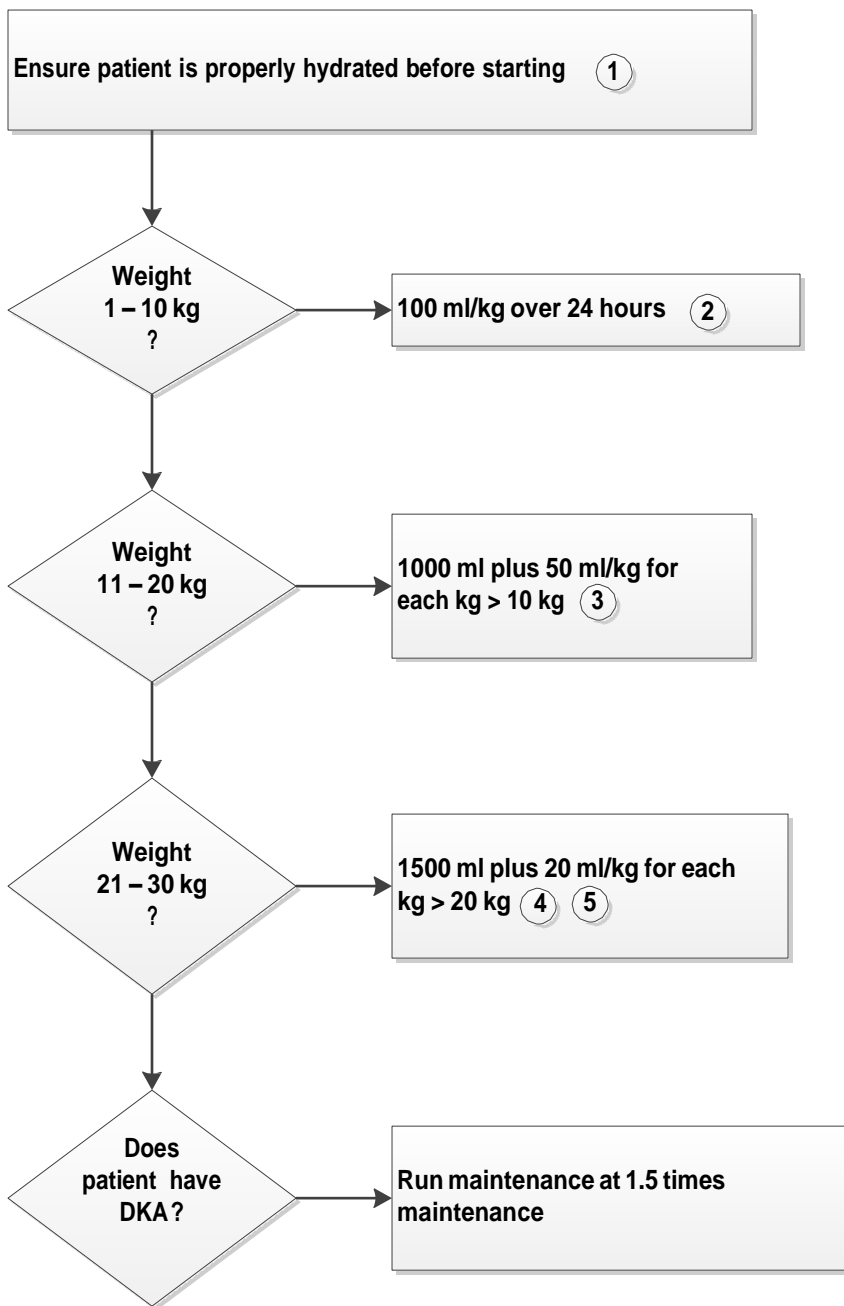


# Pediatric Fluid Maintenance



1. IV solution should be D5 NS if possible

2. Example: 8 kg child ( 8 kg x 100 ml = 800 ml. Now divide by 24 hours to get 33.3 ml/hr).

3. Example: 13 kg child ( 1000 ml + ( 50 ml x 3 kg) = 1150 ml. Now divide by 24 hours and child to receive 47.9 ml/hr.

4. Example: 25 kg child ( 1500 ml + ( 20 ml \* 5 kg) = 1600 ml. Divide 1600 ml by 24 hours and child to receive 66.6 ml/hr.

5. Make sure patient is voiding if you decide to keep fluids with Potassium running ( from sending).