Fluid Calculation options

- Wt (kg) x 30ml = Fluid Requirement
  Fluid requirements may differ for individuals with cardiac problems, renal failure, dehydration or those requiring restrictions.

- 100 ml/kg for 1st ten kg body weight
  + 50 ml/kg for 2nd ten kg body weight
  + 15 ml/kg for remaining kg body weight
  Using this method, fluid requirements are realistic for geriatric population and for adjustments of extremes in body weight (under or over weight)

- (Kg body weight – 20) x 15 + 1500 = ml fluid requirement