

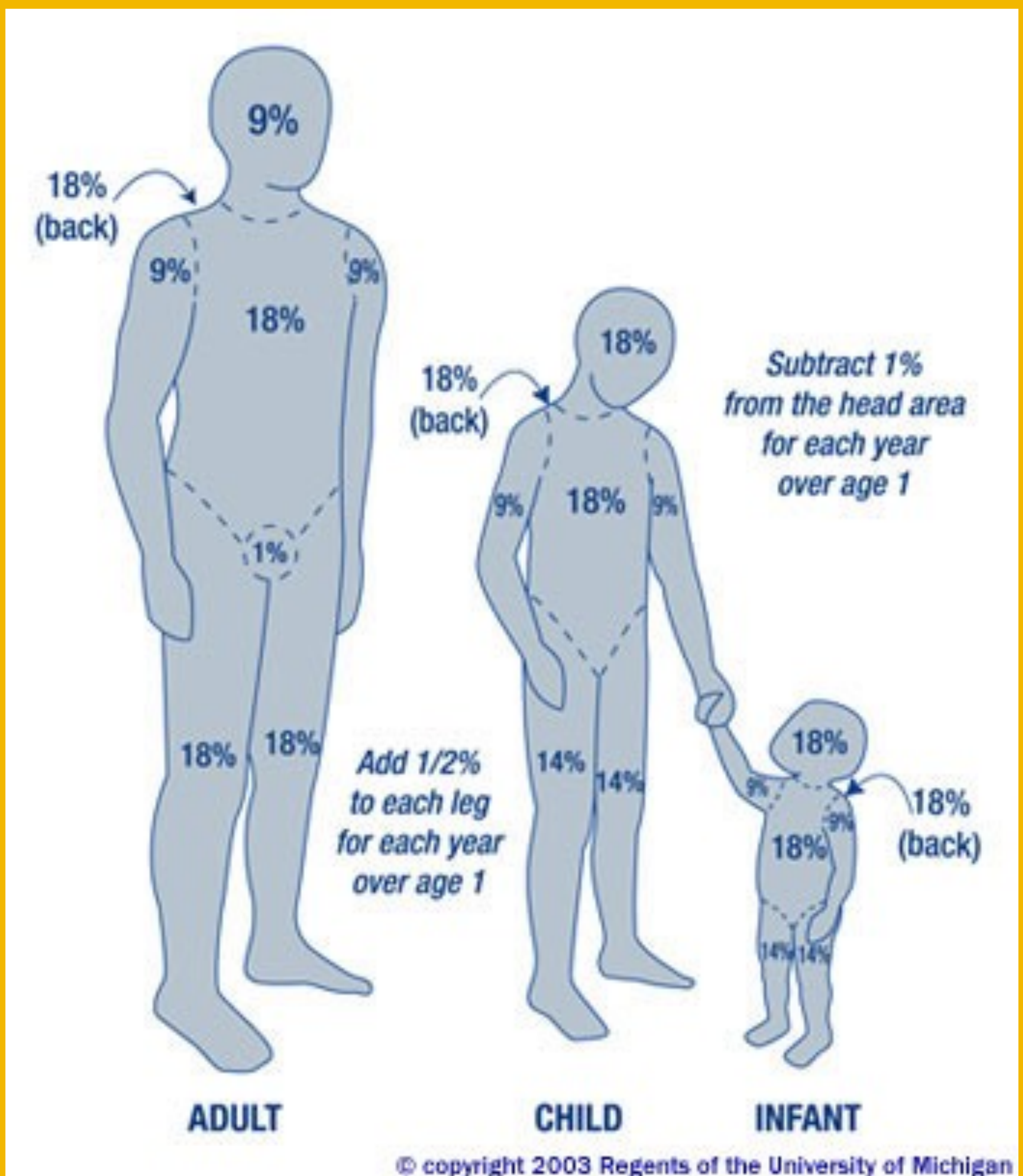
Parkland Formula

$4\text{ml} \times \% \text{ BSA burn} \times \text{weight(kg)} = \text{ml over 24 hrs}$

Give 1/2 in first 8 hrs




Given 1/2 over the next 16 hr

Add MIVF on top of fluid resuscitation



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Pressors & Inotropes

Vasopressor		Vasopressin (V1)	0.0005-0.002 U/kg/min
		Norepi	0.1-1 mcg/kg/min
		Epi	0.1 - 1 mcg/kg/min
		Dopa (DA)	5-20 mcg/kg/min
		Dobutamine	5-20 mcg/kg/min
Inotrope		Milrinone (PGE Inhib)	0.3-0.7 mcg/kg/min

Push Dose Epi Recipe:
Make 1:100,000 concentration Epi:
1ml of code epi + 9 ml of NS = 10 ml syringe of 1:100,000

Dose: Same slide the decimal for ml dose
0.1 ml/kg/min = 0.1 mcg/kg/min (eg. 10 kg kid, give 1 ml)