

## McLaren Print System Order

Order No: 47068  
 Order Date: 2019-07-17  
 User: Anne DeOrnellas  
 Phone: 810-342-2308

Ship Location: McLaren Flint ER Attn: ANNE  
 401 S Ballenger Hwy  
 Flint , MI 48532

Brochures  
 Quantity: 3  
 Paragon Dept No: 31010  
 Dept Name: ER  
 Company Number: 60

Order Total Price: 75.00

Item Number: M-345  
 Item Description: PEDS PALS BADGE  
 Revision Date: 7/2019  
 Print:  
 Paper:  
 Size:  
 Fold:  
 Finish:  
 Drill:  
 Misc Info: 50 Badges per order; ds; color; 3.5 x 3.25 badge; laminate 10 mill; top punch

Pediatric Normal Vital Signs				
Age	Systolic BP	Diastolic BP	Heart Rate Awake/Sleeping	Resp*
Neonate	67-84	35-53	100-200/90-180	
Infant (3-12 months)	70-104	37-56	100-180/90-180	30-50
Toddler (2-3 years)	86-106	43-63	98-140/80-120	22-37
Preschooler (3-5 years)	89-112	46-72	80-120/60-100	20-38
School aged child (6-7 years)	97-115	57-76	75-118/58-90	18-25
Preadolescent (10-12 years)	100-120	61-80		
Adolescent (13-15 years)	110-130	64-83	60-100/58-90	12-20

\*Respiratory rates consistently  $\times 10$  or  $\div 60$  warrant further investigation, to life-threatening condition.

\*\*Normal capillary refill time  $< 2$  seconds, if  $> 2$  seconds some likely causes dehydration, shock, hypothermia. **Remember** capillary shock is warm shock. Cap refill may be normal or fast capillary refill.

Normal urine output: Infants/young children 1.5 to 2 mL/kg/hr Older children/adolescents 1 mL/kg/hr

Fluid resuscitation: generally isotonic crystalloid should be given in a 20 mL/kg bolus over 5-20 minutes.

\*\*\*With severe hypotensive hypovolemic shock fluids should be given over 1 to 10 minutes.

\*\*\*\*With severe cardiogenic shock use smaller fluid bolus of 5 to 10 mL/kg given over 10 to 20 minutes. Carefully monitor for signs of pulmonary edema or worsening tissue perfusion. Stop infusion if such signs occur.

\*\*\*\*\*Reassess and repeat 20 mL/kg boluses to restore BP and tissue perfusion.

\*\*\*\*\*Always obtain physician order for any fluids given.

American Heart Association. (2015). Pediatric Advanced Life Support Provider Manual

Spec Info: