

DEHYDRATION / DIARRHEA CHART REVIEW TEMPLATE (03-20-25)

IOSP. CODE/VISIT DATE:	PT AGE/SEX:	MR #:	MD REVIEWER:
	to 5 years of age with a discharge output of the control of the c	_	nteritis, or diarrhea and dehydration
1) TRIAGE / HISTORY / PHYSICAL EXAM:		Note: Complete either "No/Mild Dehydration" OR "Moderate/Severe Dehydration" (NOT BOTH) 3) NO OR MILD DEHYDRATION:	
1a) Respiratory rate recorded at triage			
<u>1b</u>) Heart rate recorded at triage		3a) For no or mild dehydration was oral rehydration attempted?	
1c) Temperature recorded at triage		<u>3b</u>) If oral rehydration was attempted was glucose/ electrolyte solutions used?	
1d) Weight Kg recorded at triage		3c) Were intravenous fluids given?	
<u>1e</u>) B/P recorded if ≥ 3 yrs at triage		3d) Was re-assessment in clinical status documented at discharge for mild dehydration	
1f) Number, frequency of stools recorded			
1g) Duration of diarrhea recorded		4) MODERATE OR SEVERE DEHYDRATION:	
 1h) Presence/absence of vomiting recorded Vomiting presentNo vomiting 1i) Urine output documented. (Any indication including number of wet diapers and time of last urination) 		<u>4a</u>) If moderate or	severe dehydration, or if vomiting persisted, were intravenous fluids given?
		4b) If intravenous fluid	ds given, were they isotonic to ECF? (e.g., NS, D5NS)
2) PHYSICAL EXAMINATION:		4c) At least 2 assessments after initiating therapy are	
2a) Mucous membranes documentedMoist (normal)Dry 2b) Skin turgor status documented (If 2a is normal, document 2 points)NormalAbnormal (tenting/decreased) 2c) Mental status documentedAlert, normalLethargic, abnormal (decreased interaction with caregiver) 2d) Skin perfusion recorded: Color: NormalPale Capillary Refill: Normal (< 2-3 sec) Abnormal (> 3 sec) Pulse Quality: Normal Decreased (If any of the above = full credit)			documented, unless patient was admitted prior to the 2 nd assessment for moderate or
		5) <u>DISPOSITION</u> : (30 <u>5a</u>) When children dis	severe dehydration points) charged home, were there instructions to begin age-appropriate diet?
		<u>5b</u>) When child discha	arged home, were prescriptions for antidiarrheal medications given (e.g., Lomotil)
		<u>5c</u>) If patient was hospitalized, or transferred, were vital signs documented prior to disposition?	
2d) abdominal Assessment assess NOTE: On the basis of history, of mild, moderate, or severe dehy No Dehydration: Normal mucous membranes Mild Dehydration: Dry retachycardia	nt/re- ssment determine whether patient has ydration: I mental status and VS, moist nucous membranes, +/- Skin, mucous membranes		
	normal mental status /VS		

Confidential Quality Improvement Information: The information contained in this document is privileged and strictly confidential under State Law, including

Evidence Code Section 1157