

□ pain managed

CWRU, Frances Payne Bolton School of Nursing - NURS 316

DAILY ESSENTIALS CARD

Date: 1/1/2022 Student Nurse: Jamie Lee Instructor:

	T					
1		D C	Cofe Dona Colombian			
-18.6 Kg	Drug-Dose-Route-Frequency	Med	Sale Dose Calculation		Administration Time/RN or NS	
Diet/Formula:	lidocaine 4% cream PRN	with IV inser	tion none		1813	
regular	Vancomycin IV 356 mg in	ear infection	744 mg - 1116 mg		1934	
Allergies:	ceftriaxone	head/neck	930 mg - 1395 mg		0350	
	diphenhydramine 12.5	pain	18.6 mg - 27.9 mg		0859	
rent Diagnosis: IV site/type:		Therapies/Treatments Ordered:				
otomastoiditis IV Solution:			tentative mastoidectomy CT Inner ear w/ contrast			
	IV Rate: 60mL/H IV checks YN Hourly		Pertinent Labs/Assessment/Vitals: C-reactive protein Sed Rate CBC			
: murmur (2019)						
l nlan of care:	Age Specific Care Consider	rations:	INTAKE	OUTPU	<u>г</u>	
essibility of tinue IV antibiotics	diet and weight management (the child has a BMI of 15.69.)		(using 100/50/20 Rul	(e) Minimur	Minimum Urine Output Requirement	
Nursing goal addressed from plan		<u>59.58</u> ml/hr <u>18.6</u> ml/l		l/hr		
		Actual Intake: Actual Urine Out		rine Output		
	explanation of treatment planned as well as		unknown unknown ml/hr		nl/hr	
father was educated on the possibility of mastoidectomy and other alternative treatments, and the pros and cons of		tive	Requirement met? Y N	Foley Diaper Toilet Requirement met?		
	regular Allergies: NKA Isolation?: Y N is: cal of Hospital course: murmur (2019) 2020) I plan of care: essibility of itinue IV antibiotics astoidectomy.	Drug-Dose-Route-Frequency lidocaine 4% cream PRN Vancomycin IV 356 mg in D5W ceftriaxone 40mg/mL in D5W diphenhydramine 12.5 mg/5mL elixir q8 IV site/type: IV Solution: D5W w/ KCI IV Rate: 60mL/H IV checks Y N I plan of care: Passibility of thinue IV antibiotics astoidectomy. Iressed from plan Drug-Dose-Route-Frequency Idocaine 4% cream PRN Vancomycin IV 356 mg in D5W ceftriaxone 40mg/mL in D5W diphenhydramine 12.5 mg/5mL elixir q8 IV site/type: IV Rate: 60mL/H IV checks Y N Teaching done (if no family what teaching would you done?) explanation of treatment planned medication. father was educated on the possi	Drug-Dose-Route-Frequency Reason for Med lidocaine 4% cream PRN with IV inser Vancomycin IV 356 mg in ear infection D5W Ceftriaxone 40mg/mL in D5W diphenhydramine 12.5 pain mg/5mL elixir q8 is: IV site/type: IV Solution: D5W w/ KCI IV Rate: 60mL/H IV checks YN I plan of care: Possibility of tinue IV antibiotics astoidectomy. Iressed from plan Age Specific Care Considerations: diet and weight management (the child has a BMI of 15.69.) Teaching done (if no family in room what teaching would you have done?) explanation of treatment planned as well as medication. father was educated on the possibility of	Drug-Dose-Route-Frequency Reason for Med Diet/Formula: regular Allergies: NKA Isolation?: Y N Isolation?: Y N Isolation?: Y N Isolation?: Y N Isolation is: IV Solution: D5W w/ KCI IV Rate: 60mL/H IV checks Y N IV Rate: 60mL/H IV checks Y N IV Sate Core Considerations: diet and weight management (the child has a BMI of 15.69.) Teaching done (if no family in room what teaching would you have done?) explanation of treatment planned as well as medication. Interval is Safe Dose Calculation Safe Dose Calculation Safe Dose Calculation Ned Safe Dose Calculation Ned Safe Dose Calculation None Potate in Figure 1. 116 mg 930 mg - 1395 mg 18.6 mg - 27.9 mg Therapies/Treatment tentative mastoidecton CT Inner ear w/ contra Pertinent Labs/Asses C-reactive protein Sed Rate CBC INTAKE (using 100/50/20 Rul Fluid Intake Requirement Sed	Drug-Dose-Route-Frequency Reason for Med Diet/Formula: regular Allergies: NKA Isolation?: Y Isolation?: Isolation of teatment planed as well as medication. Isolation. Isolation. Isolation. Isolation. Isolation. Isolation. Iso	

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