

# Module Report

Simulation: HealthAssess 3.0

Module: Pediatric Nursing



Individual Name: **Lillian Ljubojevic**

Institution: **Lakeview CON**

Program Type: **BSN**

## Overview Of Most Recent Use

	Date	Time Use	Score
Lesson	11/5/2024	3 min 30 sec	N/A
Test	11/5/2024	7 min	100.0%

## Lesson Information:

### Lesson - History:

	Date/Time	Time Use	Total Time Use: 4 min
Lesson	11/5/2024 5:58:11 PM	3 min 30 sec	

## Pediatric Nursing 3.0 Test Information:

### Pediatric Nursing 3.0 Test - Score Details of Most Recent Use

	Individual Score	Individual Score											
		1	10	20	30	40	50	60	70	80	90	99	
COMPOSITE SCORES	100.0%												▲
Pediatric Nursing 3.0 Test	100.0%												▲

### Pediatric Nursing 3.0 Test - History

	Date/Time	Score	Time Use	Total Time Use: 36 min
Pediatric Nursing 3.0 Test	11/5/2024 6:41:00 PM	100.0%	7 min	
Pediatric Nursing 3.0 Test	11/5/2024 6:33:00 PM	62.5%	28 min	



## Expert Chart Darian Oduya

This expert chart is intended to assist in evaluating student performance in documentation for this activity. Only the tabs and tables of the chart that warrant entries are included.

Darian Oduya, Male	<b>DOB:</b> 7 years old	<b>Attending:</b> John Mack, MD
<b>MRN:</b> 10483948	<b>Height:</b> 119 cm	<b>Code Status:</b> Full Code
<b>Allergies:</b> none	<b>Weight:</b> 25.9 kg	<b>Comments:</b> none

### Allergies & Home Medications

Allergies	
No known allergies	Reviewed

### Vital Signs

Measurements	
Height/Length	119 cm
Weight	25.9 kg

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## Orders/Prescriptions

Start Date	Order	Details
17.0 hr before start	<b>Cephalexin</b> <i>Entered by Provider</i> Dose/Frequency: 50 mg/kg/day Every 6 hr Route: Oral  Start Date: 17.0 hr before start Dispensed: ORAL; SUSPENSION 250 mg/5 mL	5.0 hr before start - Given 6.5 mL 11.0 hr before start - Given 6.5 mL 17.0 hr before start - Given 6.5 mL  Child weight: 25.9 kg = 6.5 mL per dose
17.0 hr before start	<b>Dextrose 5% and 0.9% Sodium Chloride (D5NS)</b> <i>Entered by Provider</i> Dose/Frequency: 1000 mL Rate: 67 mL/hr Route: IV  Start Date: 17.0 hr before start End Date: Dispensed: INJECTABLE, IV 1000 mL	2.0 hr before start - Given 17.0 hr before start - Started
17.0 hr before start	<b>Ibuprofen</b> <i>Written order</i> Dose/Frequency: 200 mg Every 6 hr PRN Route: Oral  Start Date: 17.0 hr before start End Date: Dispensed: ORAL; SUSPENSION 100 mg/5 mL	6.0 hr before start - Given 200 mg 12.0 hr before start - Given 200 mg  As needed for pain
17.0 hr before start	<b>Multivitamin</b> <i>Entered by Provider</i> Dose/Frequency: 1 tablet daily Route: Oral  Start Date: 17.0 hr before start End Date: Dispensed: ORAL; CHEWABLE TABLET	

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Medication Administration for 0 Days after start

Medication	-17 hr	-12 hr	-11 hr	-5 hr	-2 hr
<b>Cephalexin</b> <i>Entered by Provider</i> Dose/Frequency: 50 mg/kg/day Every 6 hr Route: Oral  Start Date: 17.0 hr before start Dispensed: ORAL; SUSPENSION 250 mg/5 mL	Given KW		Given KW	Given KW	
<b>Dextrose 5% and 0.9% Sodium Chloride (D5NS)</b> <i>Entered by Provider</i> Dose/Frequency: 1000 mL Rate: 67 mL/hr Route: IV  Start Date: 17.0 hr before start End Date: Dispensed: INJECTABLE, IV 1000 mL	Started KW				Given KW
<b>Ibuprofen</b> <i>Written order</i> Dose/Frequency: 200 mg Every 6 hr PRN Route: Oral  Start Date: 17.0 hr before start End Date: Dispensed: ORAL; SUSPENSION 100 mg/5 mL		Given KW		Given KW	
<b>Multivitamin</b> <i>Entered by Provider</i> Dose/Frequency: 1 tablet daily Route: Oral  Start Date: 17.0 hr before start End Date: Dispensed: ORAL; CHEWABLE TABLET					

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## Flowsheet

### *Interventions (Lines, Drains, etc)*

IVs/Lines	
<i>LINES</i>	2.0 min after start
Type	Peripheral IV
Action	Assessment
Location	Forearm
Orientation	Right
Site Assessment	Clean, dry, intact

### *Assessment*

Head, Face, Anterior Fontanel, Neck	
Head, Face	Head round and symmetrical, Normocephalic

Respiratory	
Resp. Effort/Pattern	Bilaterally even and unlabored
Breath Sound, Comments	Clear in all lobes bilaterally, anterior and posterior
Oxygen rate and comments	Symmetrical movements of anterior and posterior chest with inspiration and expiration. Rate is 22/min.

Cardiac	
Cardiac Rhythm/Sounds	Regular rhythm, S1 and S2 present
Cardiac Comments	Apical pulse 115/min

Peripheral Vascular	
RUE	Capillary refill less than 3 secs
LUE	Capillary refill less than 3 secs
RLE	Capillary refill less than 3 secs, Pulse is palpable and strong. No edema or pain.
LLE	Capillary refill less than 3 secs, Pulse is palpable and strong
Periph. Vasc. Comments	Swelling noted in left lower leg

Integumentary	
Skin Color	Appropriate for ethnicity, Even distribution
Skin Temperature/Condition	Intact, Warm
Skin Comments	Skin intact with even tone and consistent with genetic background, except for cellulitis on left lower calf, which is erythematous. Skin warm on right lower leg, but not on left lower leg.

Musculoskeletal	
RLE	Full range of mobility
LLE	Full range of mobility
Musculoskeletal Comments	Upper extremities symmetrical in appearance

Gastrointestinal	
Abdomen	Soft, Nontender, Rounded
Bowel Sounds	Active
GI Comment	Symmetrical appearance, umbilicus inverted and at midline

Pain Assessment	
Pain Location	Left leg
Pain Rating - Faces	4
Pain Comments	Unable to describe pain. Appears in pain and tired. States he is "so tired" and his dad reports that the child did not sleep well. Left leg elevated