

## **Documentation Sample Package**

This package contains examples of chart templates that are most frequently used in the NCAS Simulation Lab Assessment (SLA) and the Oral Assessment (OA) for the LPN, RN and RPN professional assessments.

You may not necessarily see all of these during your SLA/OA. You may also see other resources and documentation forms.





**Medication Administration Record (MAR)**  
*printed daily by Pharmacy*

**Allergies**

No Known Allergies

**This MAR is for**

September 3, 2018

**Scheduled Medications**

Scheduled Time	0800						
Medication							
<b>generic name (Trade Name)</b> 100 mg PO daily  Prescriber: Dr. Shay Reordered: 2018/09/03							

Orders Checked: KR (RN)

**Medication Administration Record (MAR)**  
*printed daily by Pharmacy*

**Allergies**

No Known Allergies

**This MAR is for**

September 3, 2018

**PRN Medications**

Medication	time and dose administered						
<b>generic name (Trade Name)</b> 100 mg PO daily  Prescriber: Dr. Shay Reordered: 2018/09/03							

Orders Checked: KR (RN)



# Intake & Output Record

Date & Shift	
January 2, 2020	Dayshift

<b>INTAKE</b>								
Includes minibags, flushes, ice chips, and blood products.								
Time Start	Solution & Additives	Rate (mL/hr)	Amount at Start (mL)	Time Stop	Total IV In (mL)	Oral & Feed (mL)	Initials	IV Starts (Time, Size, Site, # Attempts, Initials)
Subtotals (mL) →								
Intake Total →								

<b>OUTPUT</b>										
Includes urine, stool, residuals, chest tubes, pigtails, and wound drains.										
Time Start	Urine (mL)			Gastric (mL)			Stool & Ostomy	Drains (mL)	Blood (mL)	Initials
	Catheter	Voided	Incontinent	Residual	Emesis	NG				
Subtotals										
Output Total →										

Standard Volumes					
soup bowls	180 mL	popsicle	75 mL	PRBC	350 mL
insulated mug	180 mL	tetrapack juice/milk	235 mL	plasma	200 mL
creamers	15 mL	portioned juice/milk	120 mL	platelets	50 mL / unit
styrofoam cup	180 mL	pop cans	335 mL		
icecream/jello	120 mL				

## Lab Results

**Sample(s) Collected (Date & Time):** 2020/01/01 12h00  
**Report Print (Date & Time):** 2020/01/01 15h00  
**Test Speed (Routine/Urgent/Stat):** Routine  
**Sample Source:** Ward Collection by Phlebotomist

Lab Test	Result	Flags	Reference Range
<b>HAEMATOLOGY =====</b>			
Hemoglobin (HGB)			<b>Female</b> 120 - 160 mmol/L <b>Male</b> 140 - 180 mmol/L
Red Blood Cell (RBC)			<b>Female</b> 4.2 - 5.4 x 10 <sup>12</sup> /L <b>Male</b> 4.7 - 6.1 x 10 <sup>12</sup> /L
Hematocrit (HCT)			<b>Female</b> 0.470 - 0.460 <b>Male</b> 0.420 - 0.520
White Blood Cell (WBC)			5.0 - 10.0 x 10 <sup>9</sup> /L
Platelet			130 - 400 x 10 <sup>3</sup> /mm <sup>3</sup>
Neutrophils (%)			2 - 7 x 10 <sup>9</sup> /L
Band forms (%)			< 0.7 x 10 <sup>9</sup> /L
Basophils (%)			< 0.10 x 10 <sup>9</sup> /L
Eosinophils (%)			< 0.45 x 10 <sup>9</sup> /L
Lymphocytes (%)			1.5 - 3.4 x 10 <sup>9</sup> /L
Monocytes (%)			0.14 - 0.86 x 10 <sup>9</sup> /L
MCV			82-98 fL
RDW			11.0-15.0%
RBC Morphology			normochromic
<b>COMPREHENSIVE METABOLIC PANEL =====</b>			
Sodium			135 - 145 mmol/L
Potassium			3.5 - 5.0 mmol/L
Chloride			98 - 106 mmol/L
CO <sub>2</sub>			21 - 28 mmol/L
Urea Nitrogen (BUN)			3.6 - 7.1 mmol/L
Creatinine			<b>Female</b> 50 - 90 mmol/L <b>Male</b> 70 - 120 mmol/L
Glucose (fasting)			4-6 mmol/L
Glucose (postprandial)			<6.5 mmol/L
Calcium (total)			2.18 - 2.58 mmol/L
Calcium (ionized)			1.05 - 1.30 mmol/L
Total Protein (plasma)			64 - 83 g/L
Albumin			35 - 50 g/L

CONTINUED...

**Flags**  
**P** = pending  
**H** = high  
**L** = low  
**C** = critical result





# Imaging Report

LASTNAME, Firstname  
1980/01/15 50F

Personal Health Number: 1234 567 890  
Chart Number: XYZ2K49

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EXAM DATE/TIME: 2018/09/03 18h08  
EXAMS: 001096818 RAD CHEST 1V

HISTORY:  
Abdominal pain

FINDINGS:  
An AP view of the chest shows clear lung fields. The heart and pulmonary vessels are normal. Hilar and mediastinal structures are normal.

OPINION:  
Negative chest

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\*\*\*\*\*  
\*\*\*\*\*  
Electronically signed by  
J.P. NEELEY MD (RADIOLOGY)  
2019/09/03 at 20h35



LASTNAME, Firstname  
1980/01/15 50F  
Personal Health Number: 1234 567 890  
Chart Number: XYZ2K49

## QUESTION 1

*3 minutes*

The Oral Assessment question will be written here.