ent Name:

Patient Age:

Patient Weight: kg

ormal Relevant Lab Tests	Current	Clinical Significance
nplete Blood Count (CBC) Labs		
otal Hgb	14.3↑	to ensure adequate tissue oxygenation
Platelet	145↓	help coagulation
letabolic Panel Labs		
phosphorus	3.3↓	used by your cells to produce energy
chloride	108↑	helps control the amount of fluid in your body
glucose	128↑	body's primary source of energy
Misc. Labs		
Absolute Neutrophil Count (ANC) (if applicable)		
neutrophils	8.6↑	help your immune system fight infections

Lab TRENDS concerning to Nurse?

- platelet count is low
- total Hgb is low

11. Growth & Development:
*List the Developmental Stage of Your Patient For Each Theorist Below.
*Document 2 OBSERVED Developmental Behaviors for Each Theorist.
*If Developmentally Delayed, Identify the Stage You Would Classify the Patient:

Erickson Stage: Autonomy vs shame/doubt

1. when the patient had to be restricted by arm weights in order to put her ng tube back where it belongs is an example that could lead to shame/doubt
2. when the patient wanted to take her own temperature when performing v/s would be autonomy

Piaget Stage: Preoperational Stage

1. The patient could categorize her toys when putting up the toys when she was done

2. Even when the patient was putting up her toys she could organize them from smallest to biggest.

Please list any medications you administered or procedures you performed during your shift:
- seizure precautions
- replacing an nlg tube
- acetaminophen
- D5W fluid maintenance