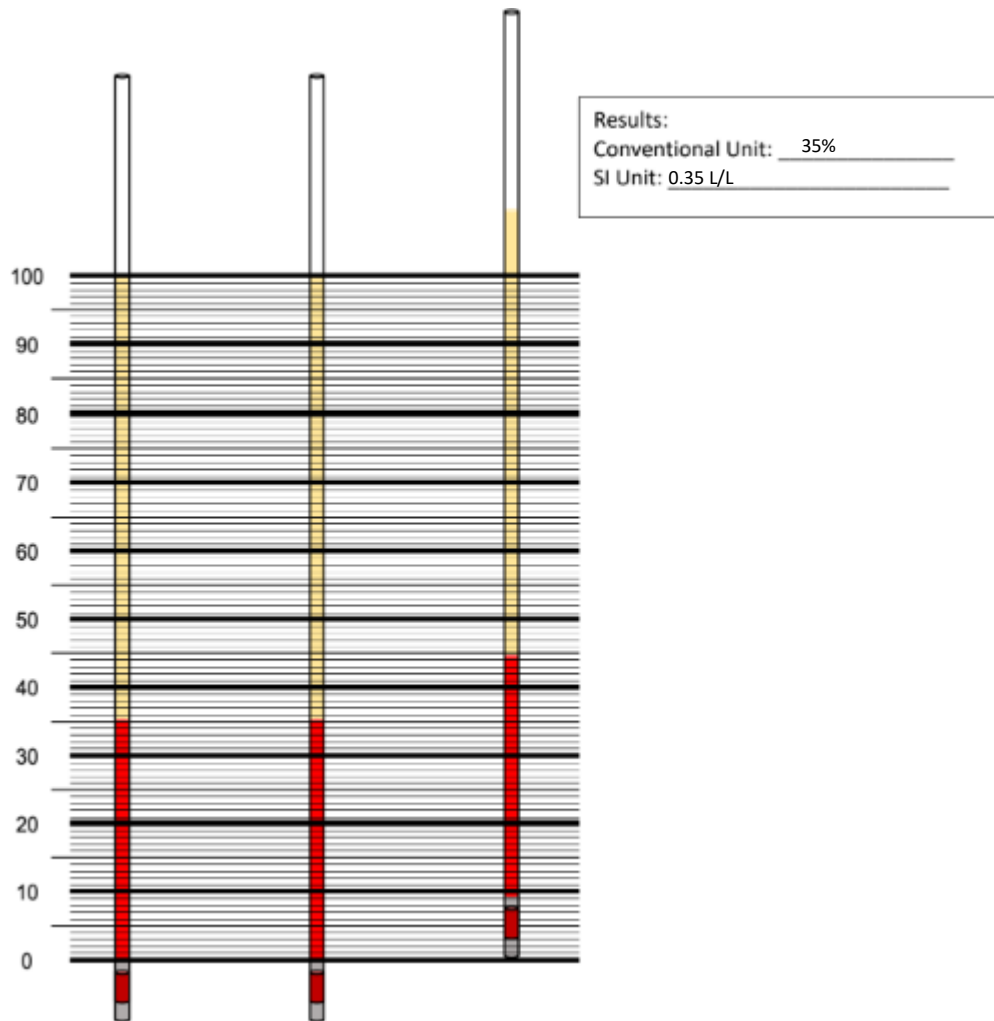


WORKSHEET 1: HEMATOCRIT

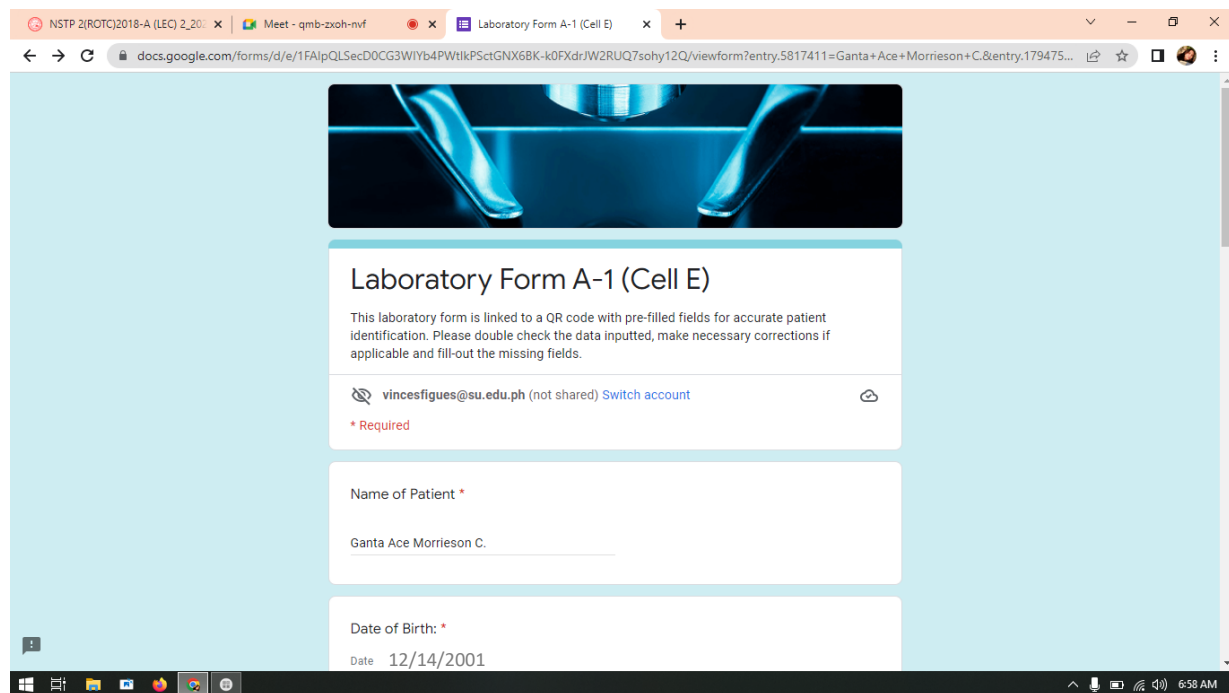
Patient 2

Identify which among the capillary tube/s is/are positioned correctly. After which, read the haematocrit level of the tube. Report correct patient's results by scanning patient QR code.



The first and second capillary tubes exhibit the correct positions for reading the results properly. The results convey that the patient has a 35% hematocrit value as its conventional unit. Meanwhile, it has a 0.35 L/L hematocrit value as its SI Unit.

Name of Patient: **Ganta, Ace Morrieson C.** Date of Birth: **12/14/2001**
Name of Test: **Hematocrit**
Result: **Conventional Unit: 35%**
SI Unit: 0.35 L/L
Reference Range: **Conventional Unit: 40-54%**
SI Unit: 0.45-0.54 L/L
Interpretation: **The patient has a lower hematocrit level of 35% since the normal value range among males is 40-54%.**
Name of Medical Technologist: **Vince Zsanize S. Figue**
Date Performed: **05/20/2022**
Time Performed: **11:48 AM**



The image shows a Google Form titled "Laboratory Form A-1 (Cell E)" with the following fields and content:

- Name of test:** Hematocrit
- Result:** Conventional Unit: 35%, SI Unit: 0.35 L/L
- Reference range:** Conventional Unit: 40-54%, SI Unit: 0.40-0.54 L/L
- Interpretation:** The patient has a lower hematocrit level of 35% since the normal value range within males are 40-54%.
- Name of Medical Technologist:** Vince Zsanize S. Figures
- Date performed:** 05/20/2022
- Time performed:** 11 : 48 AM

At the bottom of the form, there are "Submit" and "Clear form" buttons, and a footer that reads: "Never submit passwords through Google Forms. This form was created outside of your domain. Report Abuse - Terms of Service - Privacy Policy".