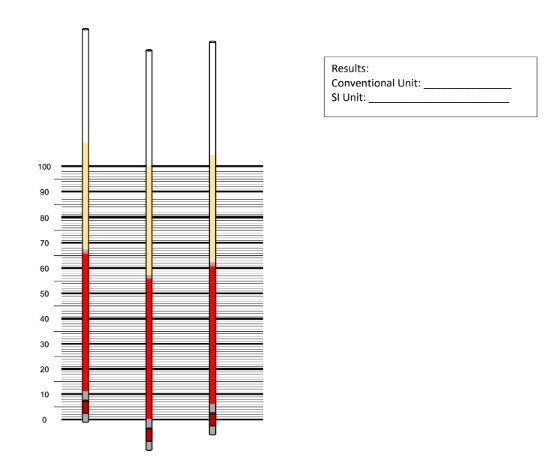
**Worksheet 1: Hematocrit**

Use this worksheet with Laboratory partner.

# Patient 1

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.



Results:

2nd tube

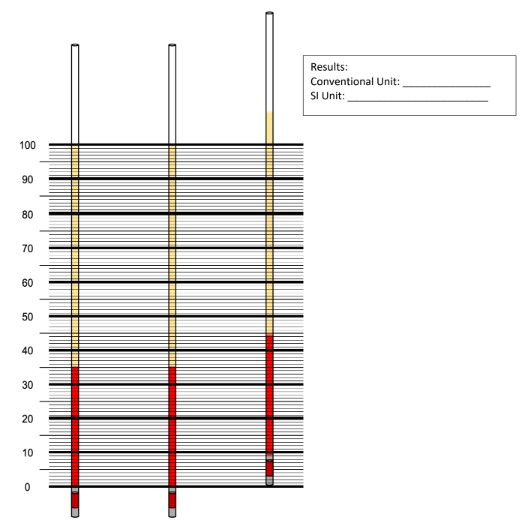
Conventional Unit: 56%

SI Unit: 0.56 L/L

* The 2nd capillary tube is correctly positioned.

# 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.



Results:

1st tube

Conventional Unit: 35%

SI Unit: 0.35 L/L

2nd tube

Conventional Unit: 35%

SI Unit: 0.35 L/L

* The 1st and the 2nd capillary tubes are correctly positioned.