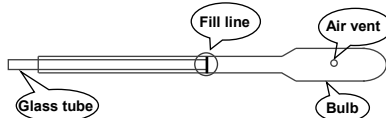


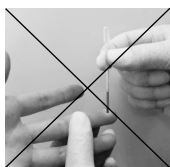
PRINCIPLE AND INTENDED USE

Capillary Transfer Tubes are intended to transfer blood samples. The Capillary Transfer Tube has a strategically positioned air vent on the plastic bulb, which provides automatic air venting and sample volume control. The shaft of the capillary transfer tube has a fill line, to indicate that the right amount of sample was collected, and a glass tip which is used to collect the sample.

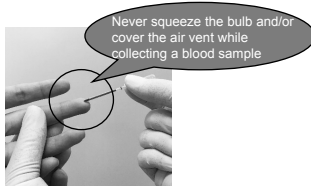


INSTRUCTIONS FOR USE

- When collecting the blood sample into the capillary tube, it is important not to squeeze the bulb and/or cover the air vent. Holding the tube at a slightly downward angle, touch the tip of the capillary tube to the blood drop. The blood will automatically be drawn to the black fill line and stop.



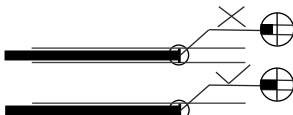
Incorrect



Correct

Note: Never squeeze the capillary transfer tube and/or cover the air vent while collecting the blood sample.

- Make sure that blood reaches the black line, or it will be difficult to squeeze the blood out of the tube.



- Align the tip of the capillary transfer tube with the sample application area on the test device. Squeeze the bulb and cover the air vent to apply the blood sample to the sample application area.

Note: The air vent should be covered while expelling the blood sample.

Capillary blood should be tested immediately after collection.

Do not reuse the capillary transfer tube.



INDEX OF SYMBOLS

	Consult instructions for use		Use by		Lot Number
	Store between 2-30°C		Manufacturer		Catalog #
	Contains sufficient for <n> tests		Authorized Representative		Do not reuse