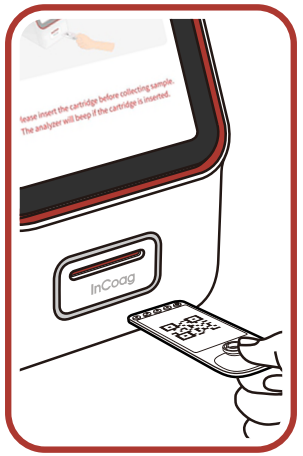
Operational Guidelines For Fresh Whole Blood

InCoag

Automated Coagulation Analyzer

1



Insert Test Cartridge

Insert the QR code of the cartridge upwards and horizontally into the slot, the analyzer will beep if the cartridge is inserted;

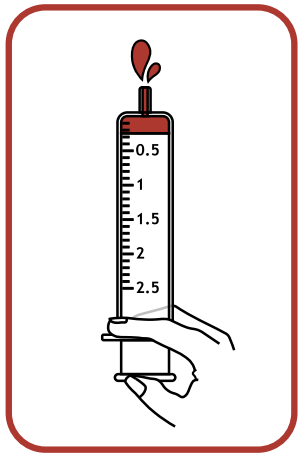
2



Input Information

Please select species and input other information;

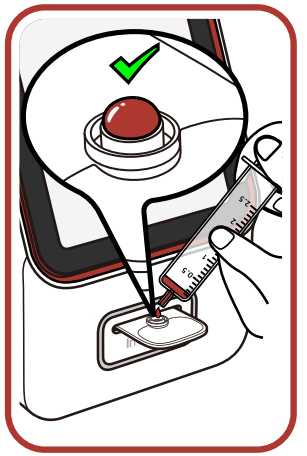
3



Collect Blood Samples

Collect at least 200μL of venous blood within 1 minute, remove the needle and expel air bubbles;

4



Add Sample

Add sufficient samples by hanging drops within 30 seconds after blood collection;

5



Sample Test

Click “Start Testing” Duration depends on the sample and test.



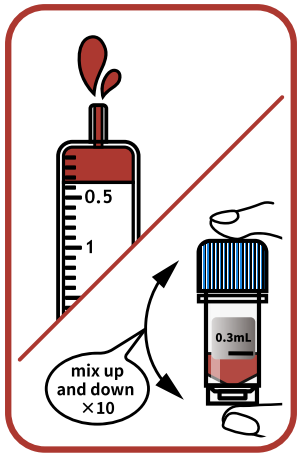
GlinX

Operational Guidelines For Citrated Whole Blood

InCoag

Automated Coagulation Analyzer

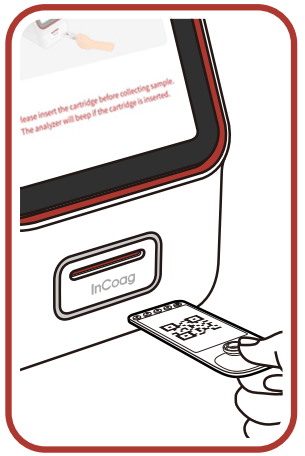
1



Sample Preparation

Collecte at least 300μL of venous blood
Add 270μL sample to the anticoagulant tube within 30s (align the label scale line)
mix up and down 10 times
It can be used in room temperature for 1h or 2-8 °C for 4h;

2



Insert Test Cartridge

Please insert the QR code of the cartridge upwards and horizontally into the slot,
The analyzer will beep if the cartridge is inserted;

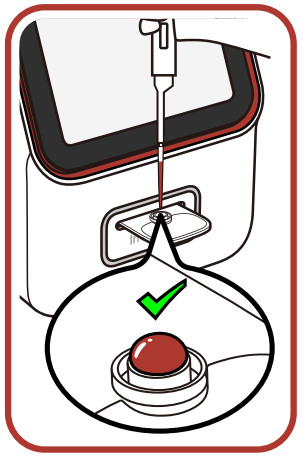
3



Input Information

Please select species and input other information;

4



Add Sample

Use a pipetto to add 80μL sample hanging drop to the inner hole of the cartridge;

5



Sample Test

Click “Start Testing”, duration depends on the sample and test.



GlinX