ichroma™ ASO

Test Setup

Test Components

- **ID Chip** — ID chip ASO LOT:
- **Diluent Vial** — ichroma ASO Diluent
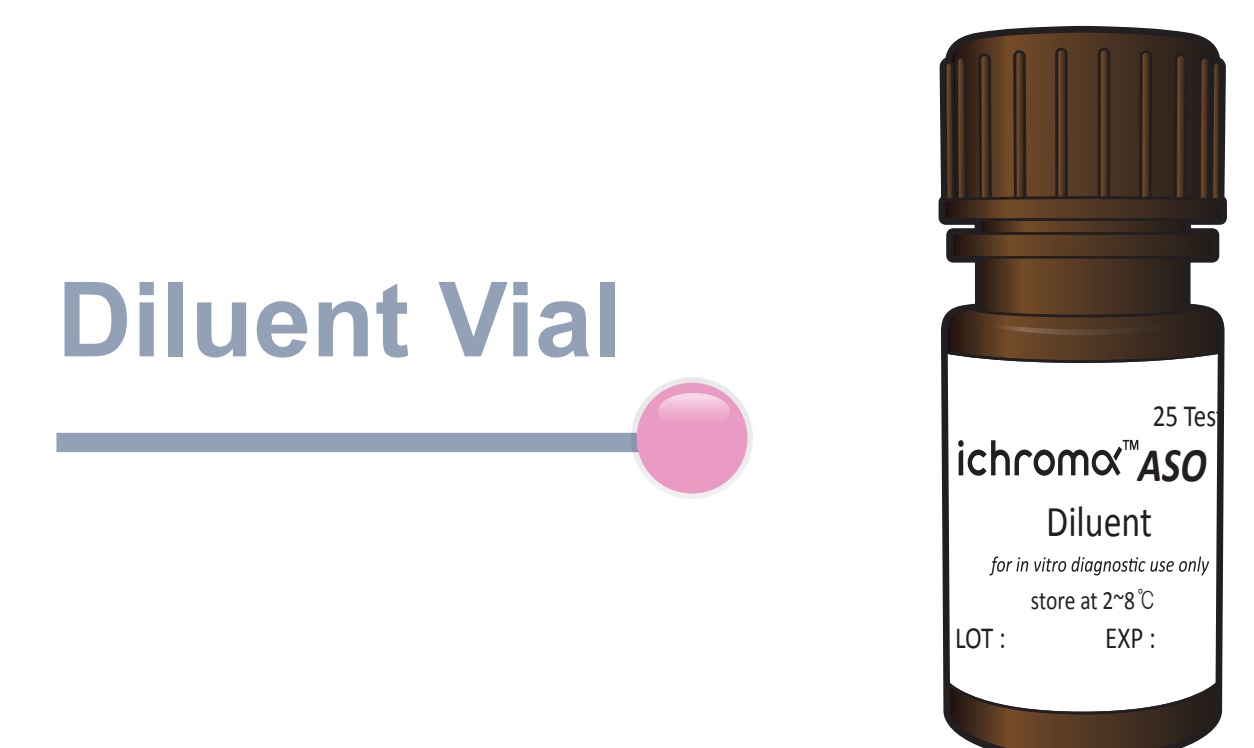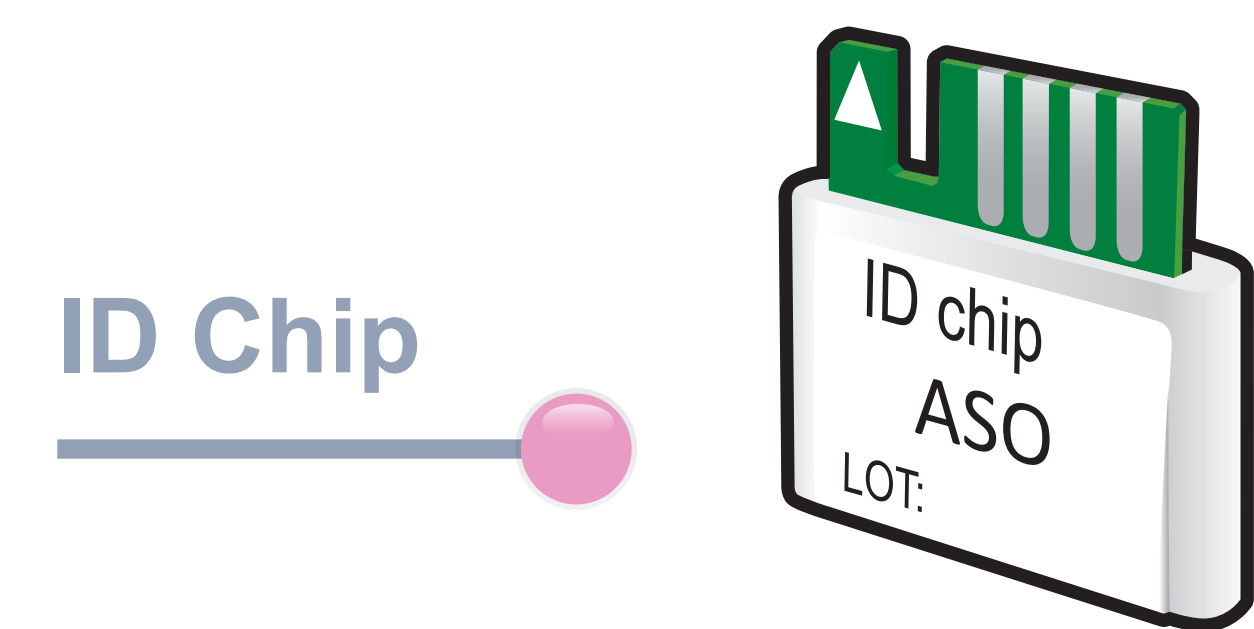- **Detection Buffer Tubes**
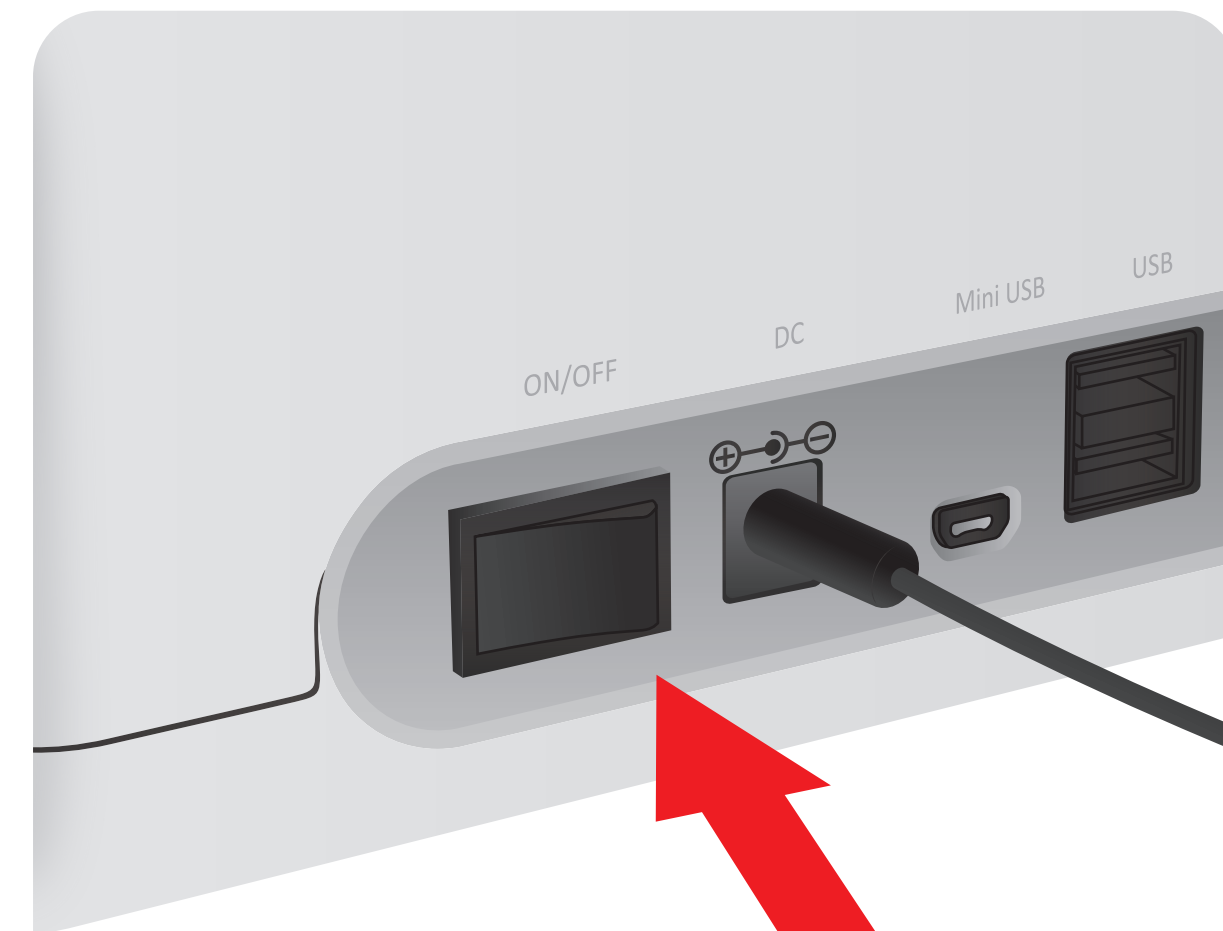- **Test Cartridge**

iCHROMA II Reader
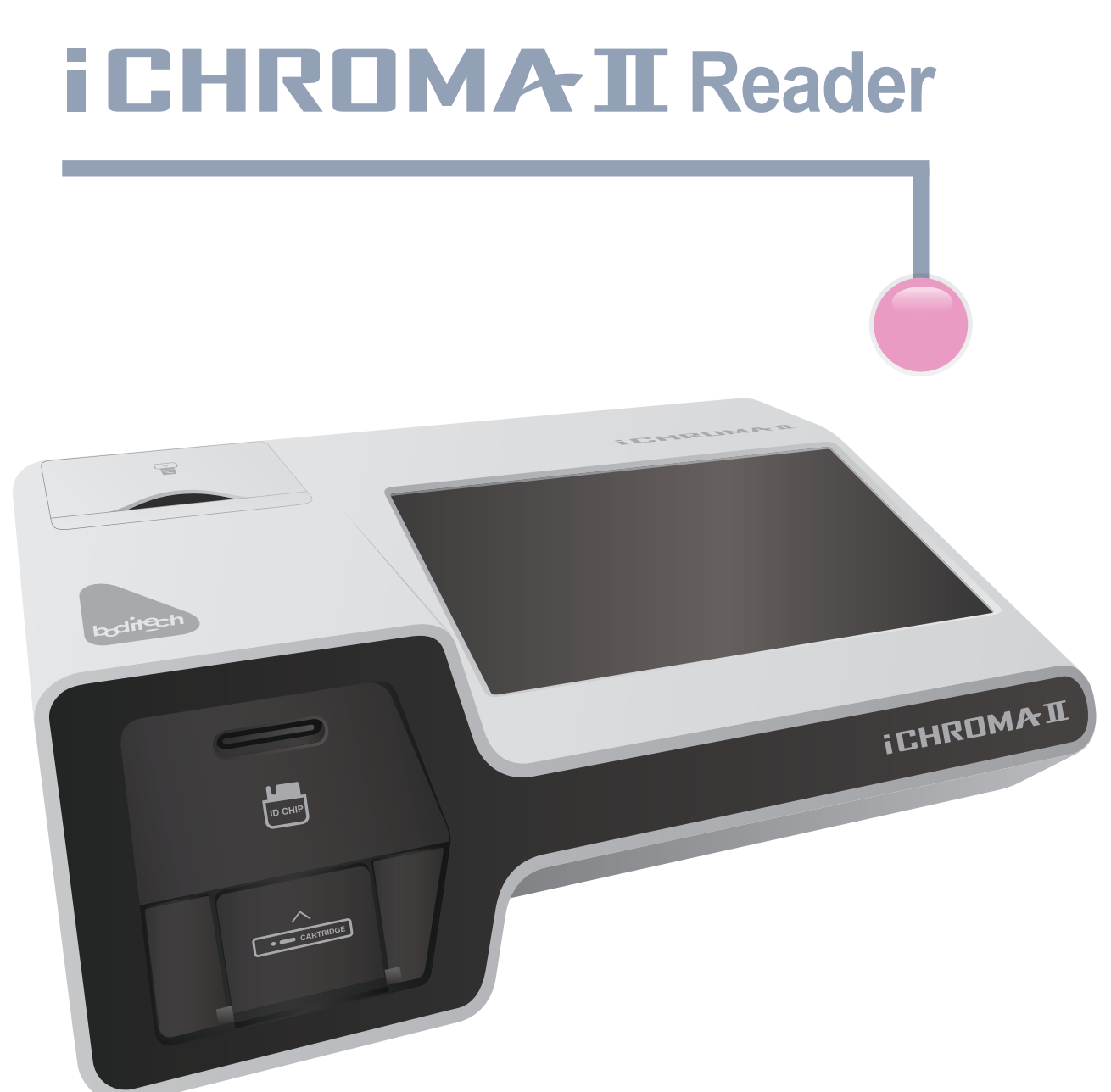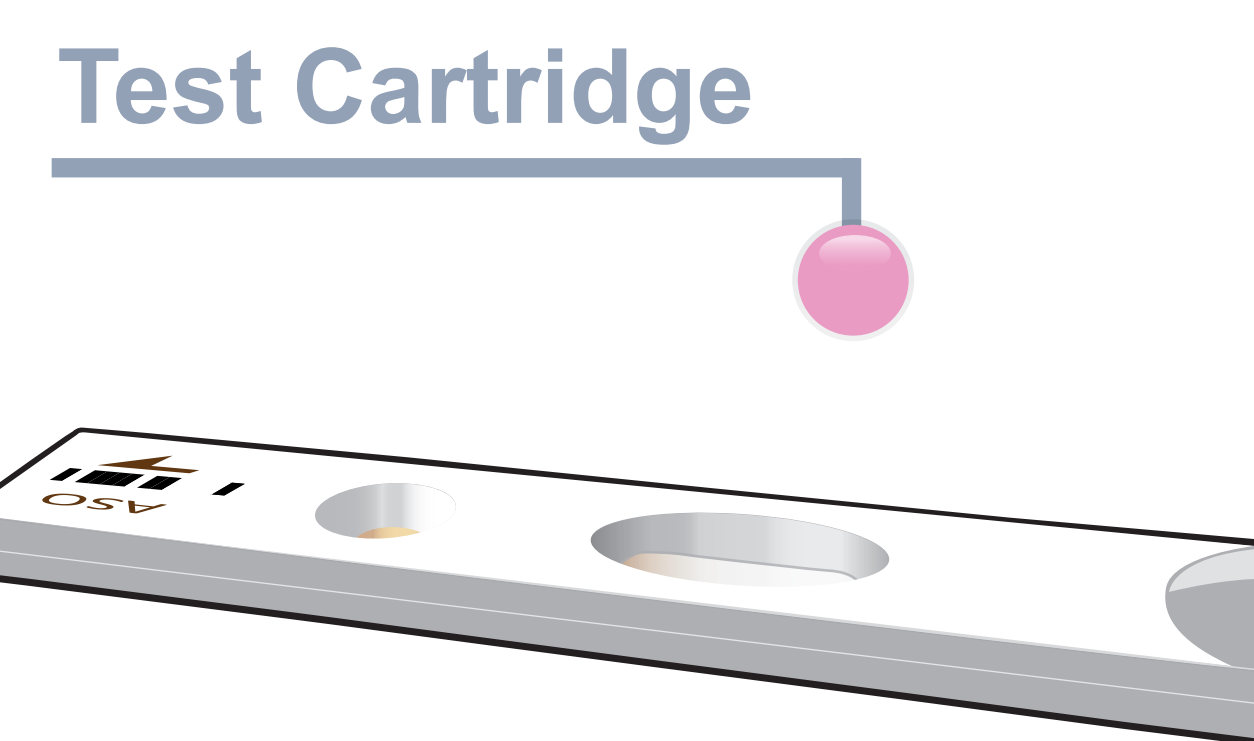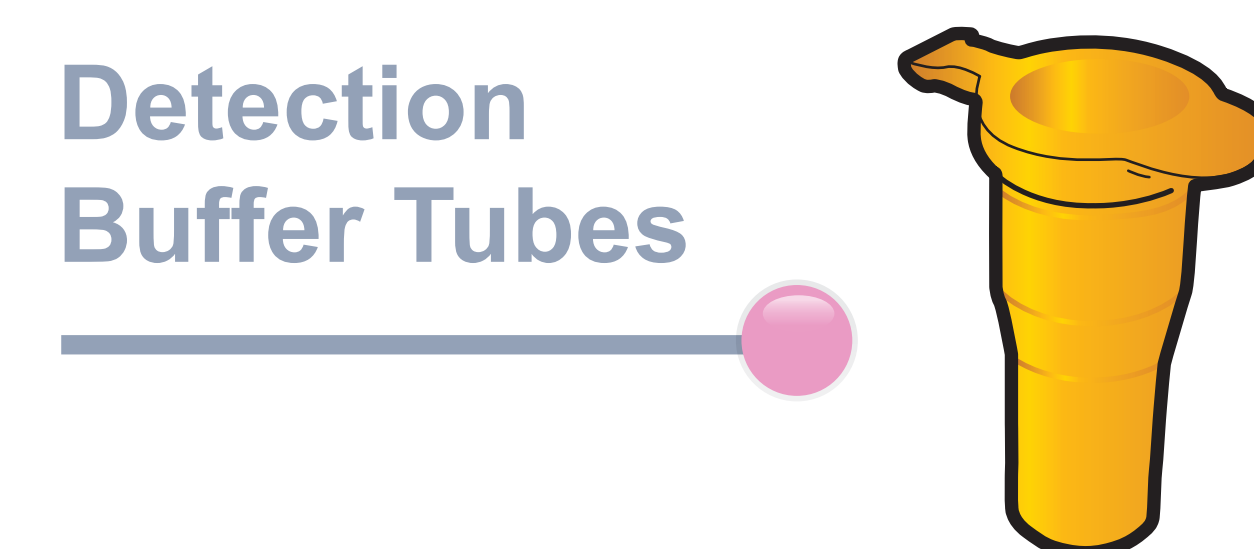
◆ **Important**

- Allow 'Detection Buffer Tube' to attain room temperature at least for 30 minutes before performing the test
- Make sure that lot number of the 'ID Chip' is exactly same as the lot number of 'Test Cartridge' and Detection Buffer Tube'
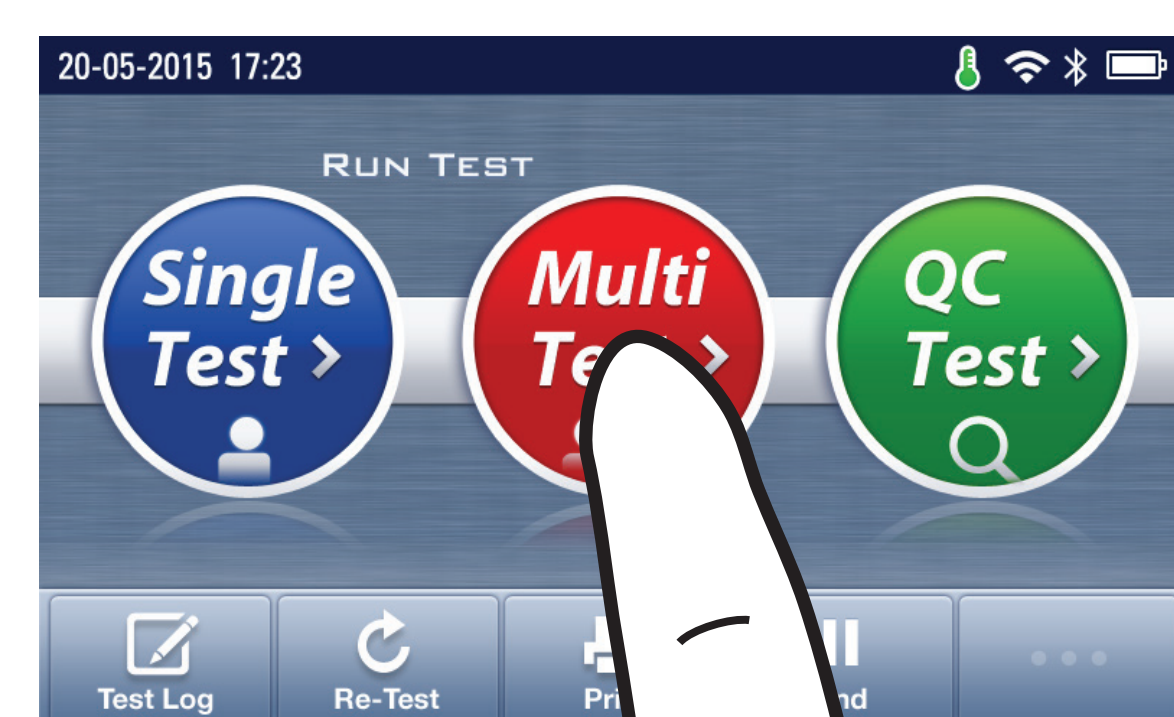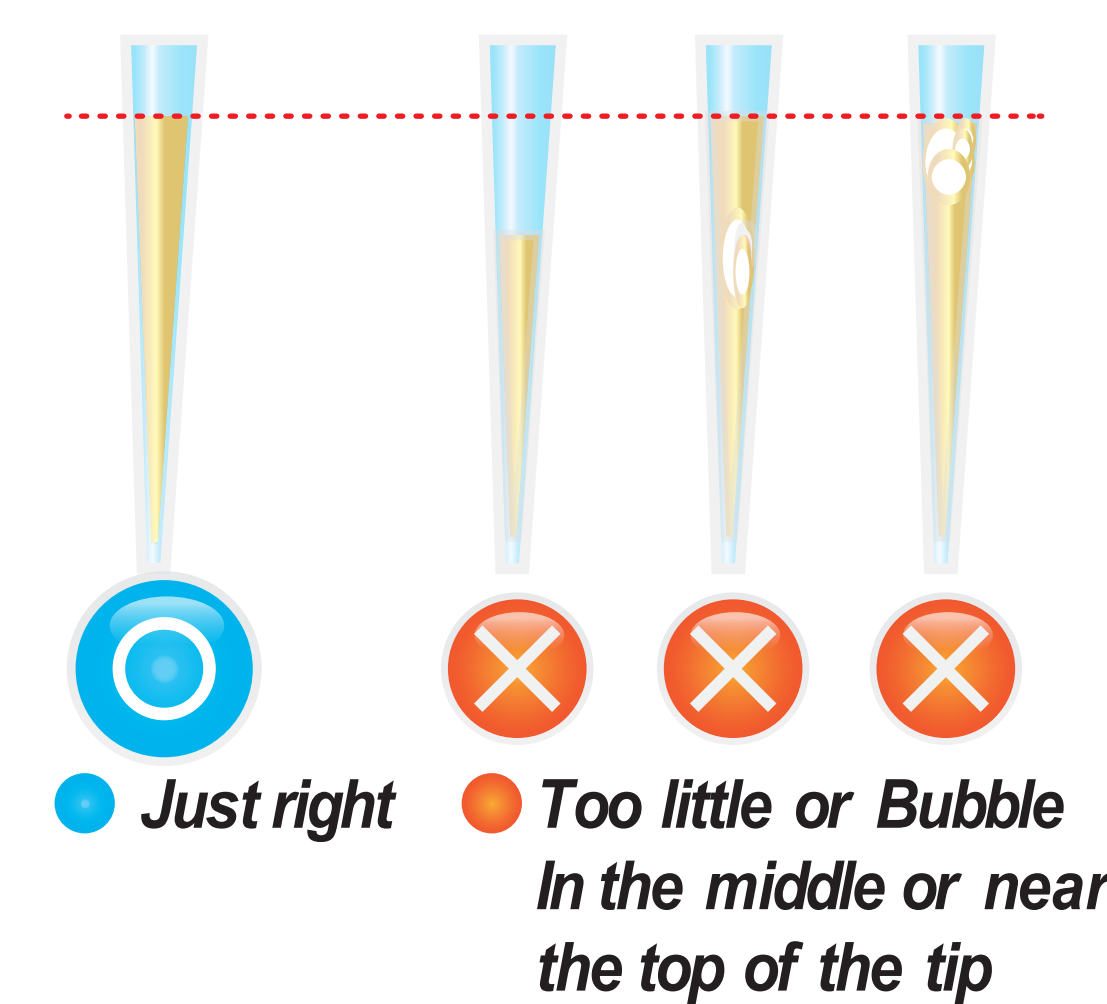
1 Turn the power switch 'On'
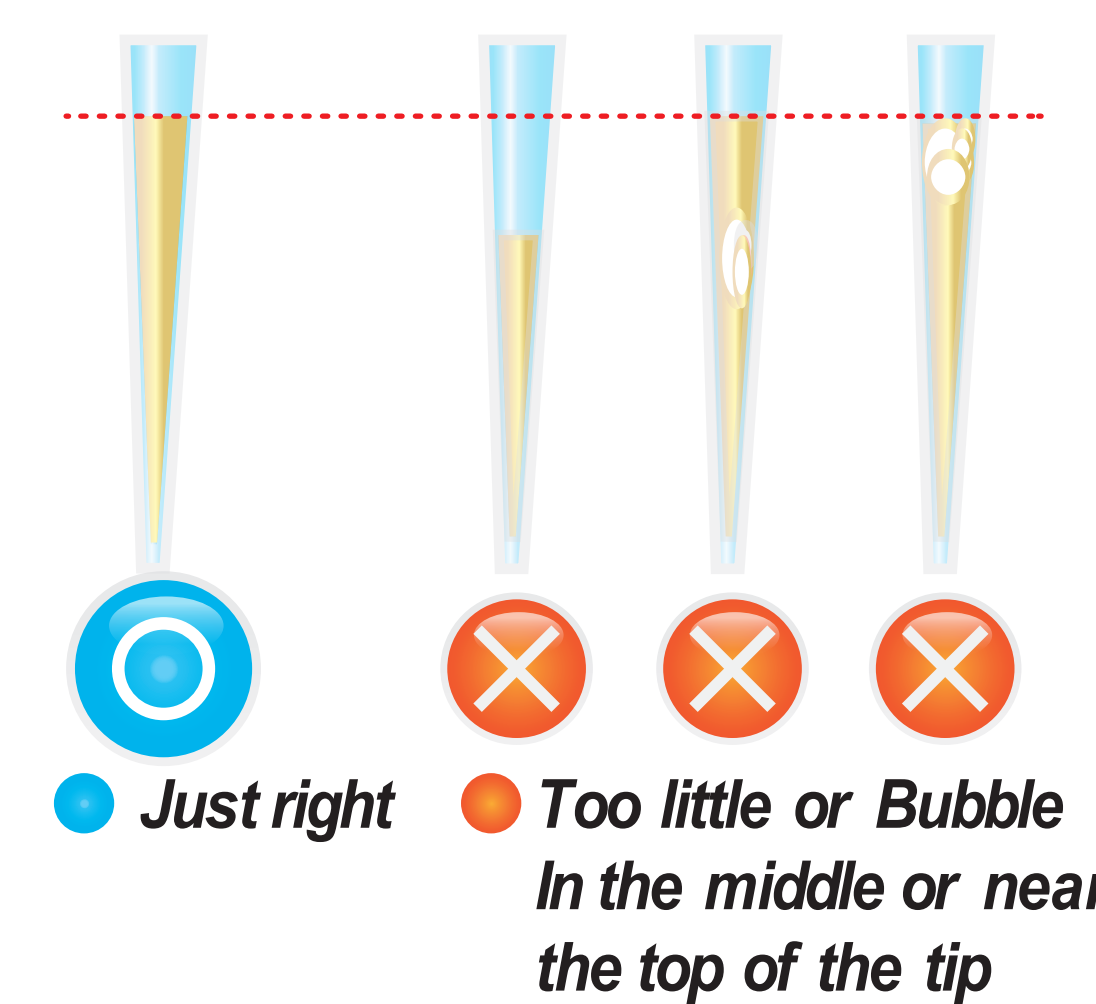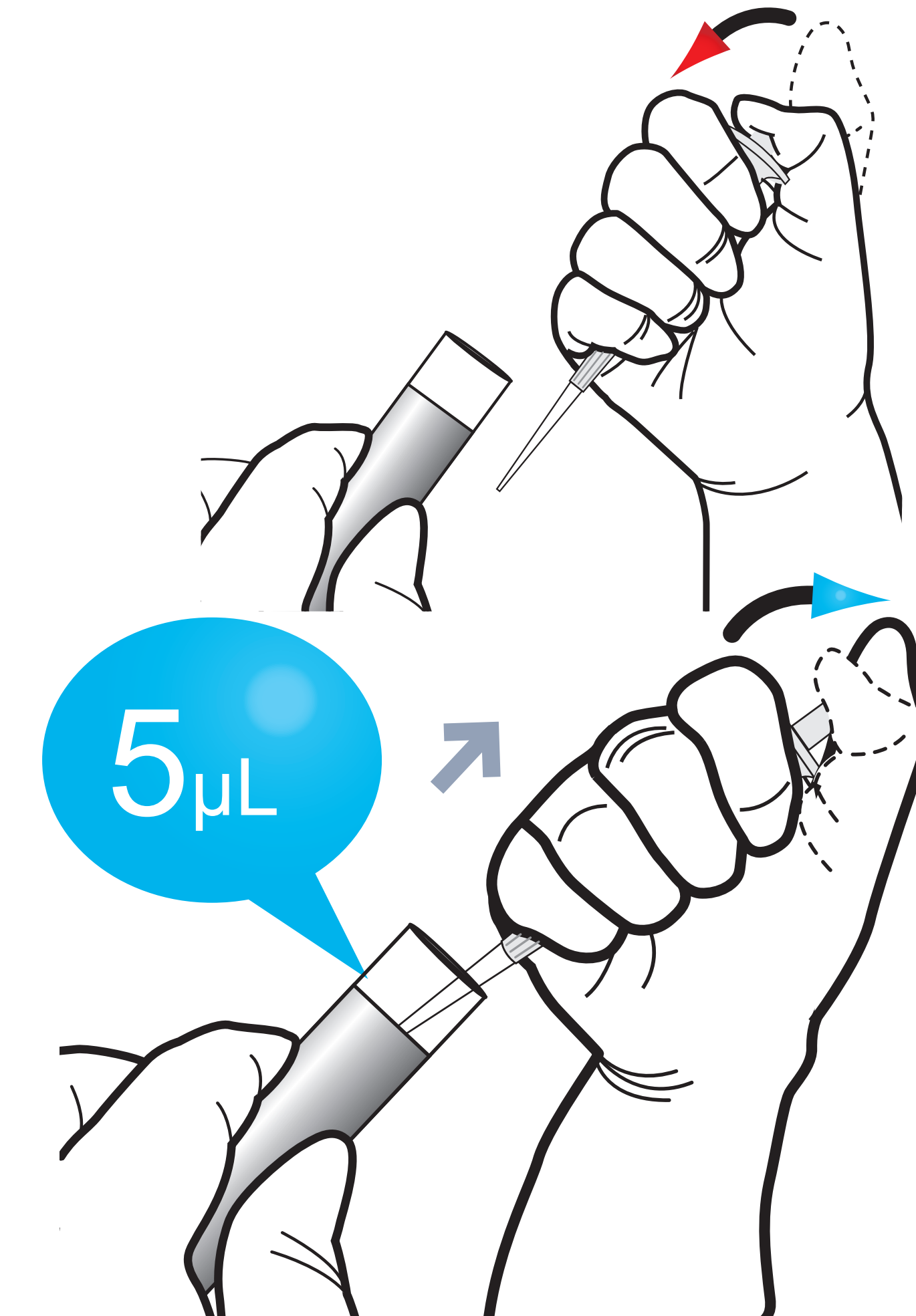
2 Insert ID Chip

3 Press 'Multi-test'

RUN TEST — Single Test | Multi Test | QC Test

Test Procedure

1 Draw 500 µL (Diluent Vial) — 500µL

Just right — Too little or Bubble In the middle or near the top of the tip

2 Add it into detection buffer tube — 500µL

3 Draw 5 µL (Serum / Plasma / Control) — 5µL

Just right — Too little or Bubble In the middle or near the top of the tip

4 Add it into detection buffer tube — 5µL
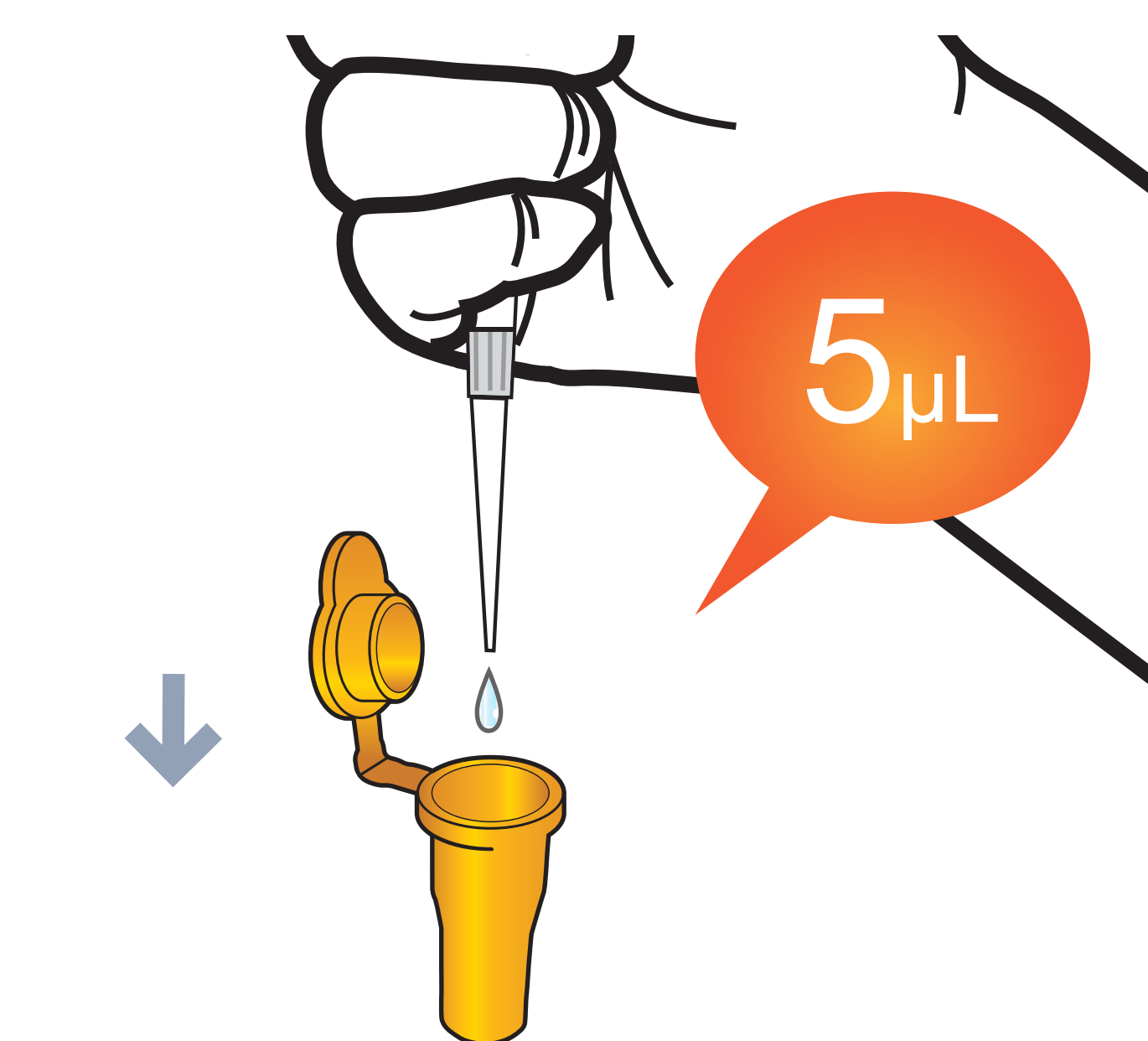
5 Shake the detection buffer tube — 10 times
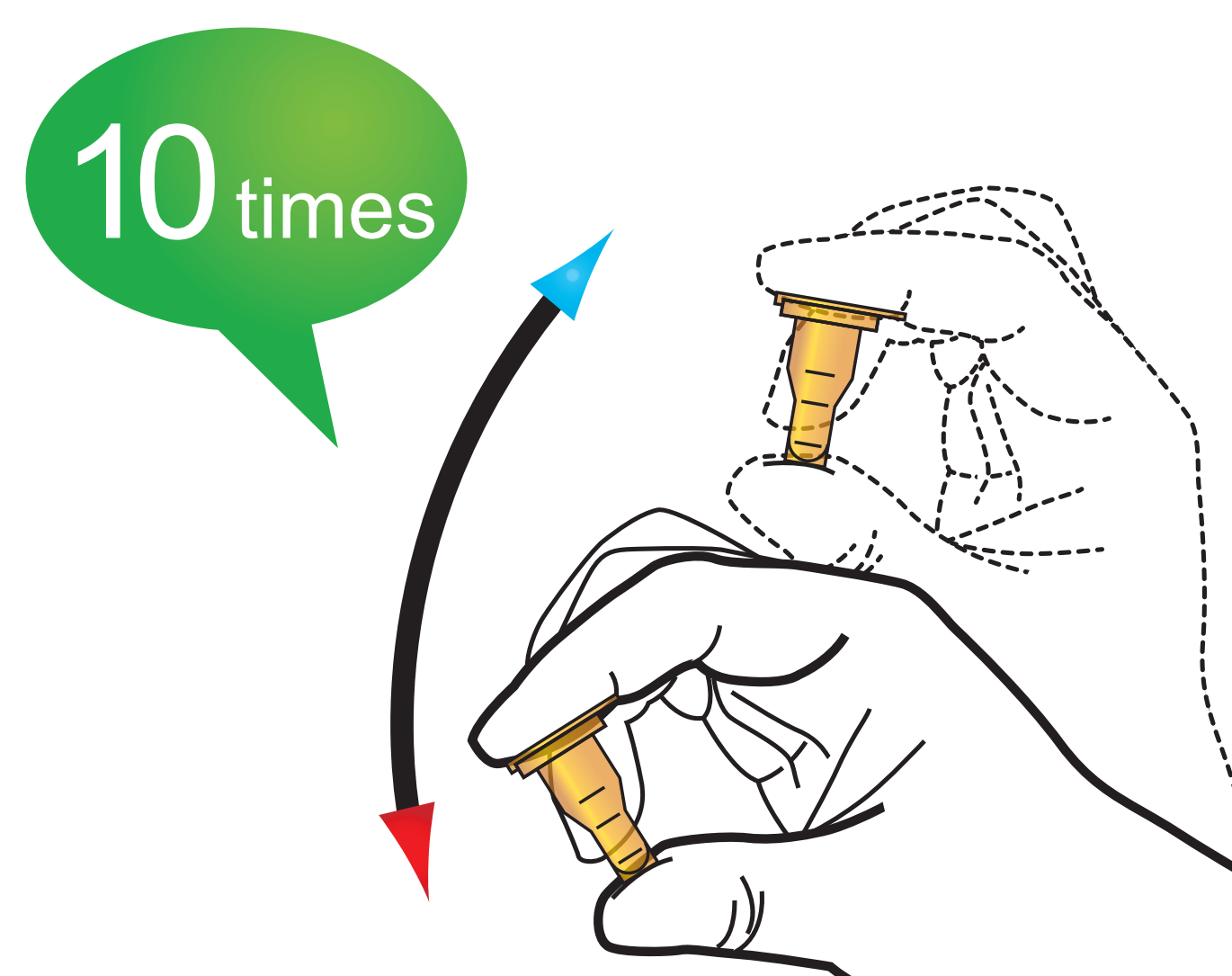
6 Draw the sample mixture — 75µL
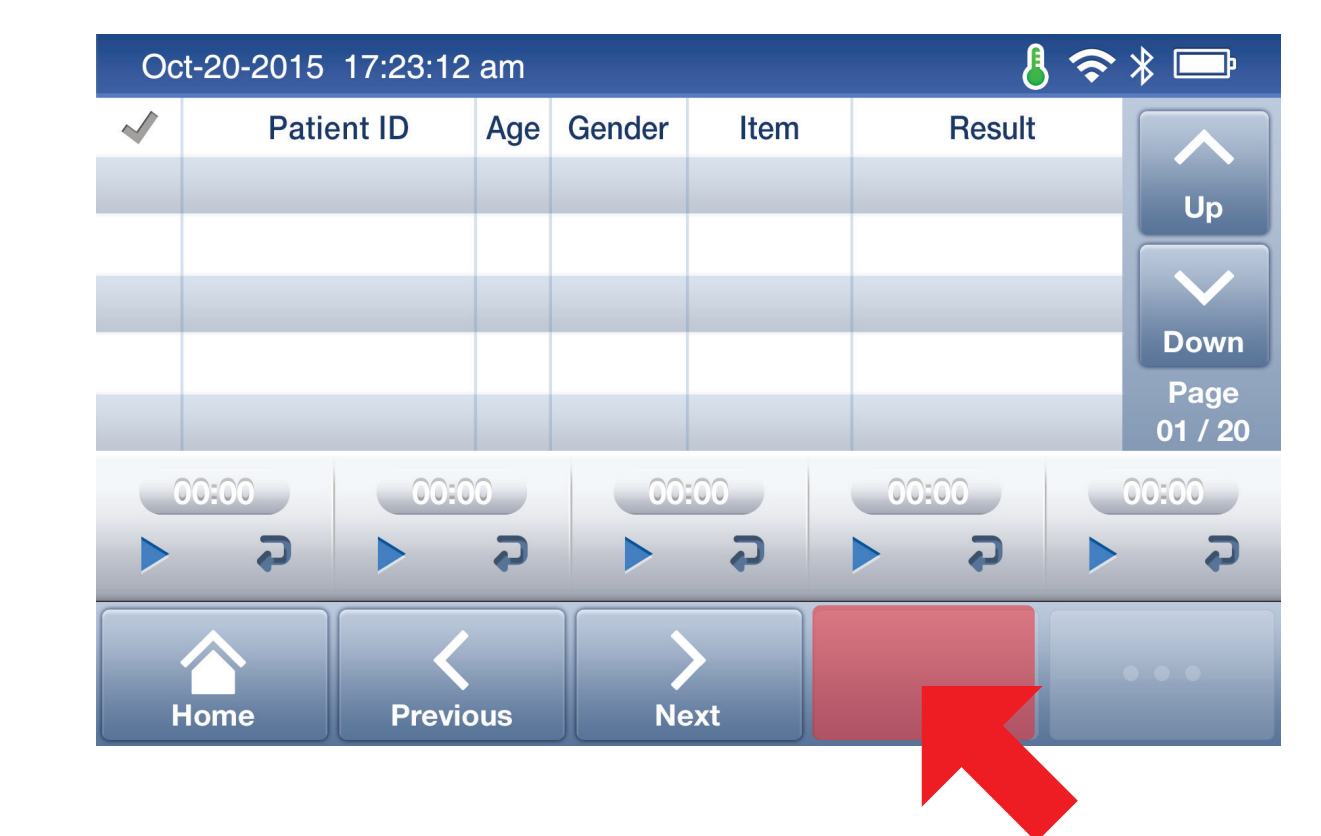
7 Load the sample Mixture — 75µL
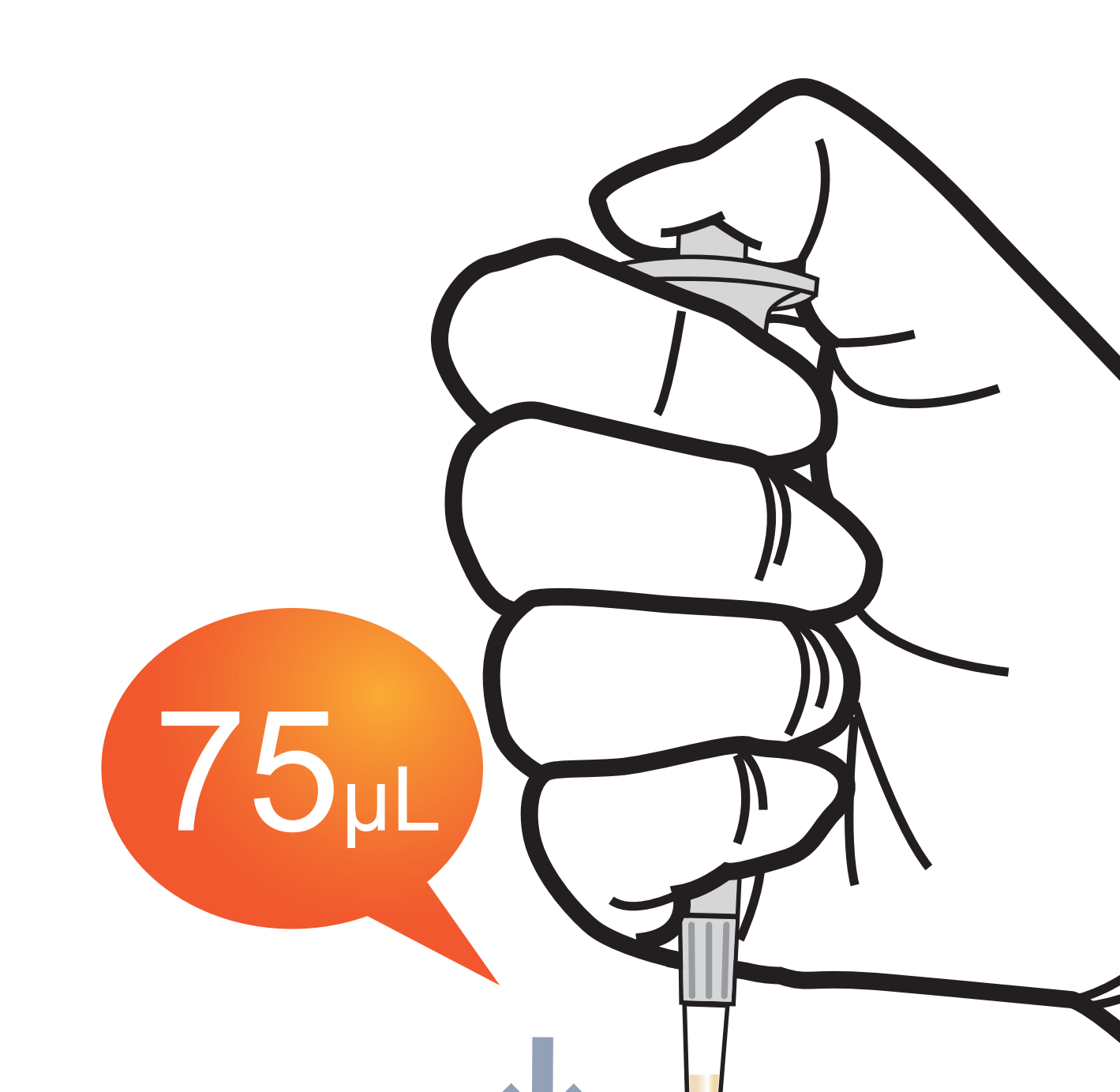
8 Waiting 12 minutes

9 Insert the cartridge into ichroma™ II Reader
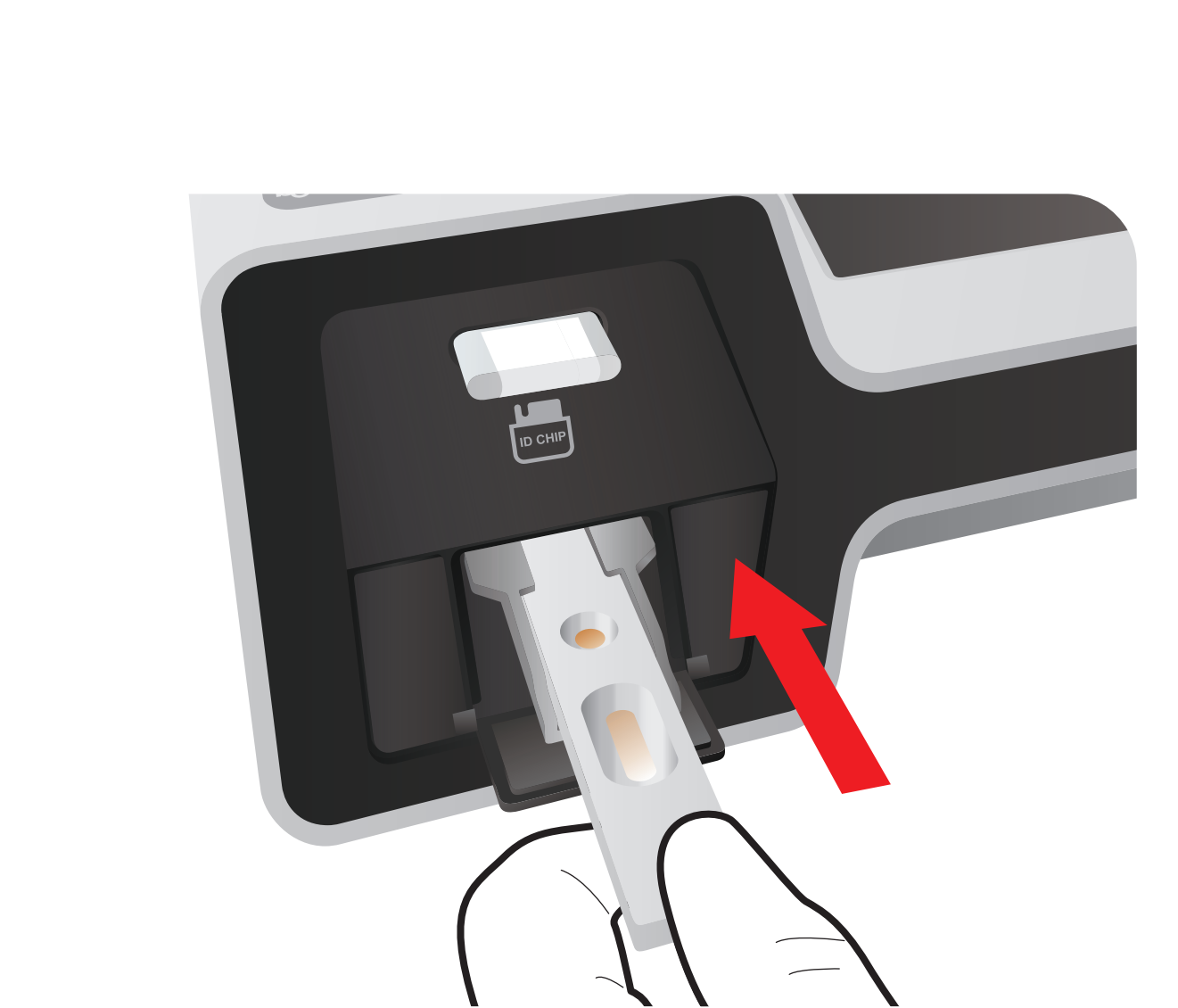
10 Press 'Select'

11 Read the test result — Result