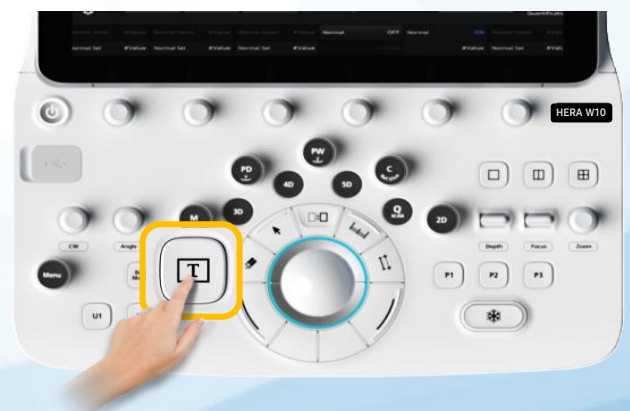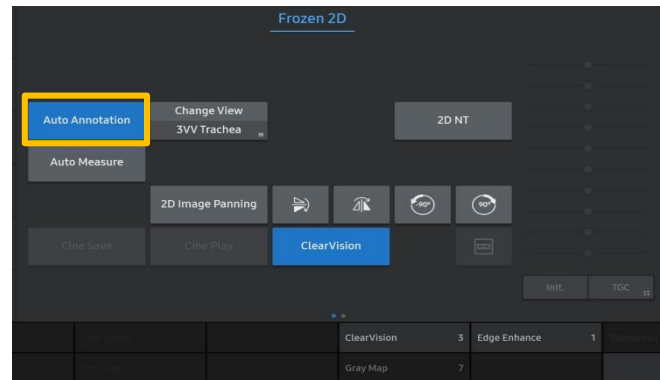# ViewAssist™

ViewAssist™ automatically identifies fetal anatomy of key scanning views and applies applicable annotations and measurements based on big data.

- Apply applicable annotations in fetal cardiac views
- Perform automated biometry measurements
  : NT, CRL, AFI, BPD, HC, AC, FL, HL
- Enhance workflow and reduce the number of keystrokes

How it works

Automated Annotation

1. Acquire the standard cardiac view

2. Touch the [Auto Annotation] button

3. Applicable annotations are displayed on the cardiac view

4. To relocate the text, Press [Text] key and position it on the desired location

5. Press the [Set] key to confirm the location

ViewAssist™

Automated Biometry

1. Check the ViewAssist option in Measure Setup > Measure > OB

2. Acquire the standard biometry view

3. Press the [Measure] hard key

4. The view is automatically recognized and the measured result is displayed

5. To modify the caliper location, Select [Change] key and position the cursor at the desired location

6. Confirm the measured results