CONVENTIONAL ULTRASOUND

VS

Anatomical Intelligence

The user needs extensive experience with ultrasound. The user must be an expert, making the tool exclusive and

DESIGNED FOR THE FEW

It takes **16 STEPS** to do a single task

The time it takes **2½ MINUTES**

Quantification requires full manual interaction with the tool, which means the results are

LESS REPRODUCIBLE

LESS REPRODUCIBILITY = LESS CERTAINTY

LESS CERTAINTY may result in more tests

The user needs **less ultrasound experience.** The tool can be used by a **wide range of users** from expert to novice. The tool is therefore **inclusive** and

DESIGNED FOR EVERYONE

It only takes **ONE STEP** to do the **same task**

The time it takes **TEN SECONDS**

Requires minimal manual interaction with the tool, which means the results are

MORE REPRODUCIBLE

MORE REPRODUCIBILITY = MORE CERTAINTY

More **CERTAINTY** helps enhance **diagnostic confidence**

PHILIPS