

# Is the gonio in using really measuring?

## Smart Gonio

How can one person measure accurately?

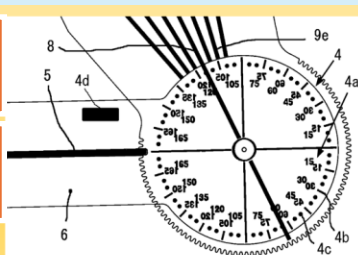
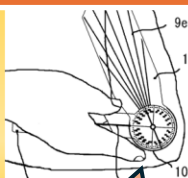
- ✓ Want to operate with one hand
- ✓ Want to measure on both sides quickly
- ✓ It's difficult to align both the stationary axis and movement axis
- ✓ If a screw loosens, it moves on its own.

This goniometer is really useful in clinical practice!

All issues resolved !!

The rotary plate of the movement axis is jagged.

Can be operated with one hand



Predict the angle visually, in 15° increments. In this case, predict 30° and set the centre of the fan on the movement axis at 30°.

Pleasant stimulation of the fingers.

Angles are readable from both sides.

Smart Gonio

Align the basic axis of the angle meter with the axis of the limb. It is not necessary to align the joint axis.

It was outside for two ticks, so it was judged to be 40°.

Looseness screws are used. Can be used indefinitely.

Size : 7cm × 5cm、 24cm × 5cm (when folded)

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