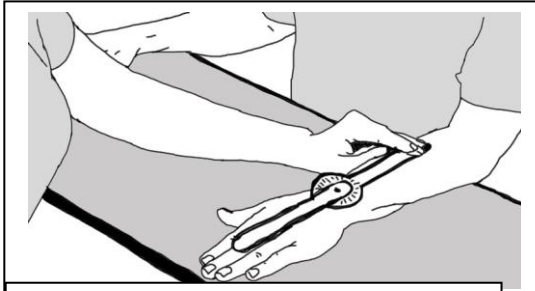


Measuring Ulnar Deviation



START

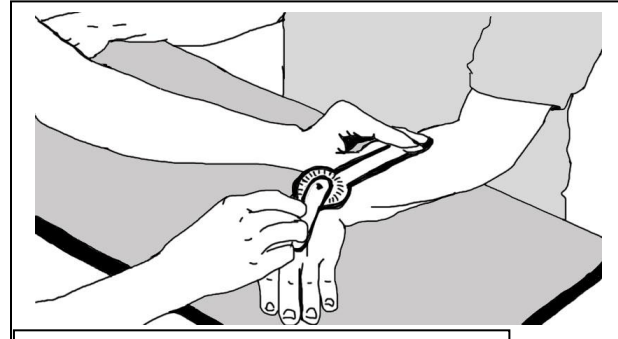
Patient seated, forearm pronated, resting on a table.

Goniometer axis placed on dorsal wrist joint, in line with base of 3rd metacarpal.

Stationary arm along midline of the forearm.

Movable arm parallel to 3rd metacarpal. Measure starting position.

Ask patient to move hand in the direction of the little finger, as far as possible.



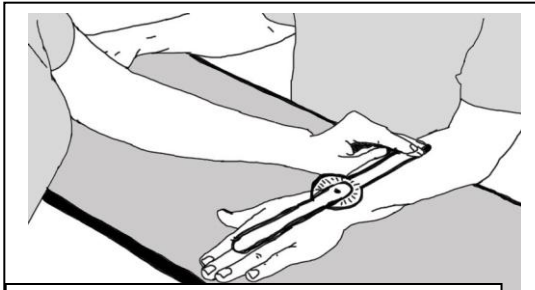
END

Goniometer axis placed on dorsal wrist joint, in line with base of 3rd metacarpal.

Stationary arm along midline of the forearm.

Movable arm parallel to 3rd metacarpal. Measure ending position.

Measuring Radial Deviation



START

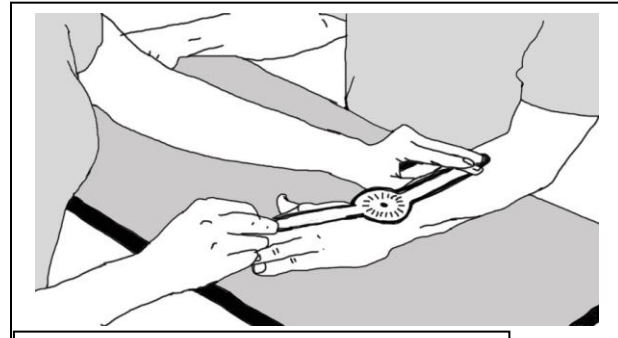
Patient seated, forearm pronated, resting on a table.

Goniometer axis placed on dorsal wrist joint, in line with base of 3rd metacarpal.

Stationary arm along midline of the forearm.

Movable arm parallel to 3rd metacarpal. Measure starting position.

Ask patient to move hand in the direction of the thumb, as far as possible.



END

Goniometer axis placed on dorsal wrist joint, in line with base of 3rd metacarpal.

Stationary arm along midline of the forearm.

Movable arm parallel to 3rd metacarpal. Measure ending position.