

THUMB ORTHOSIS

Abstract

- 5 The present invention relates to a thumb orthosis, in particular for correcting malpositions of the thumb in the carpometacarpal joint, comprising a) a substantially dimensionally stable molded body bent in a U-shape, which is fitted on the hand between the thumb and index finger in the applied state and supports the thumb and fixes it at a distance from the index finger, wherein the
- 10 molded body bent in a U-shape has a first end portion and a second end portion, and comprising b) a strap which is fastened by one strap end to the first end portion of the molded body, wherein the second end portion of the molded body has a guiding element for guiding the strap, for example has a turning element for turning the strap back.

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[Fig. 15]