

Boutonniere Deformity Effectiveness of Thermoplastic and Fabricated Orthoses

NCT06267469

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| Status | RECRUITING |
| Phase | Not Applicable |
| Sponsor | Magdalena KolasiDska |
| Enrollment | 60 participants |

Key Eligibility Criteria

Inclusion (5)

- diagnosed with RA
- diagnosed thumb deformity: butonier finger, type I or II
- female
- age 18 - 65 years
- patient's consent to the study

Exclusion (4)

- other deformity of the thumb
- less than 1 year since surgical intervention in the hand
- less than 6 months since delivery injections within the thumb
- change in treatment during the study and 3 months before the study

Locations (2 total)

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