

# Automatic Optical Identification of the Spine Vertebrate Using Three-dimensional Optical Detection Based on a CT Test

NCT04914585

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**Status** RECRUITING  
**Sponsor** Deep Health Ltd.  
**Enrollment** 200 participants

## Key Eligibility Criteria

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### Inclusion (4)

- men and women
- and above years old
- Patients who have available spinal CT tests will be included in the study
- Patients who are about to undergo spinal surgery

### Exclusion (1)

- NA

## Locations (1 total)

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Hadassah Medical Organization, Jerusalem, Israel