

# Accuracy of 3D Printed Custom-Made Registration Method for Dynamic Navigation Implant Surgery Using Mininavident in the Esthetic Zone: A Clinical Trial

NCT07199153

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Status	RECRUITING
Phase	Not Applicable
Sponsor	Sherif Aly Sadek
Enrollment	10 participants

## Key Eligibility Criteria

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### Inclusion (5)

- Single missing tooth in the anterior maxilla
- e12mm bone height and e5.5 mm width
- D3 bone density
- Angle's Class I occlusion
- No systemic contraindications to implant surgery

### Exclusion (4)

- Heavy smoking or uncontrolled diabetes
- Radiation therapy involving the head and neck
- Parafunctional habits (e.g., bruxism)
- Class III malocclusion or edge-to-edge bites

## Locations (1 total)

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Faculty of Dentistry, Cairo University, Cairo, Egypt