

Evaluating the Accuracy of Dynamic Navigation in Implant Surgery for Full Arch Prosthesis

NCT06963242

Status	RECRUITING
Phase	Not Applicable
Sponsor	University of Medicine and Pharmacy at Ho Chi Minh City
Enrollment	12 participants

Key Eligibility Criteria

Inclusion (4)

- Patients who are fully edentulous or have partial edentulism and are in need of full arch prosthesis rehabilitation.
- Aged 18 years and older.
- Individuals in good general health (American Society of Anesthesiologists (ASA) class I or II)
- Willing to participate in the study and provide informed consent.

Exclusion (4)

- Any serious medical (ASA class III or IV) or psychiatric conditions.
- Pregnant or breastfeeding women.
- General or Local Health Conditions Affecting Surgery: Systemic/local conditions that affect surgical healing, wound healing, and bone integration or use of medications such as steroids, bisphosphonates, or other drugs affecting bone health; smoking more than 10 cigarettes per day; acute infections at the planned implant site that have not been treated.
- Patients with a limited mouth opening of less than 40mm.

Locations (2 total)

Dental Center, Ho Chi Minh City, Vietnam
Van Hanh General Hospital, Ho Chi Minh City, Vietnam