

Dental Photography and Numeric Shade Quantification as a Substitute to Conventional and Instrumental Shade Matching Techniques in the Esthetic Zone

NCT04817579

Status	RECRUITING
Phase	Not Applicable
Sponsor	Cairo University
Enrollment	10 participants

Key Eligibility Criteria

Inclusion (5)

- Age range of the patients from 20-50 years old; able to read and sign the informed consent document.
- Patients able physically and psychologically to tolerate conventional restorative procedures.
- Patients with no active periodontal or pulpal diseases, having teeth with good restorations.
- Patients with teeth problems indicated for full coverage restoration (e.g. moderate discoloration, coronal fracture where partial coverage would lack retention, mal-posed or malformed teeth, esthetics enhancement of previously placed crown) where the contralateral/adjacent tooth is present.
- Patients with root canal treated teeth requiring full coverage restorations even if they need fiber post and core fabrication first.

Exclusion (8)

- Patients with poor oral hygiene and motivation.
- Patients with teeth with increased incisal translucency.
- Patients with severe discolored teeth.
- Patients with smoking habits.
- Patients with excessive consumption of coffee or tea.

... and 3 more (see full listing online)

Locations (1 total)

Faculty of dentistry, Cairo University, Cairo, Egypt