

Impact of Root Surface Conditioning With Erythritol Air Polishing and Hand Instrumentation on Recession Coverage Using the Modified Tunnel Technique and Subepithelial Connective Tissue Graft.

NCT07403006

Status	RECRUITING
Phase	Not Applicable
Sponsor	Medical University of Warsaw
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (5)

- Multiple RT1 and/or RT2 gingival recessions, symmetrical and bilateral, with a minimum height of e 1 mm
- Full-mouth plaque score (FMPS) \leq 15% (assessed on four surfaces per tooth)
- Full-mouth bleeding on probing (FMBOP) \leq 15% (assessed on four surfaces per tooth)
- Detectable cemento-enamel junction (CEJ)
- Age \geq 18 years

Exclusion (8)

- RT3 gingival recessions
- Gingival recessions affecting second and third molars
- Systemic or infectious diseases that may impair wound healing, including active malignancy, diabetes mellitus with HbA1c \geq 7.0%, history of head and neck radiotherapy, true xerostomia, and HIV/AIDS
- Cervical caries, non-carious cervical lesions, or Class V restorations interfering with the CEJ
- Active periodontitis
- ... and 3 more (see full listing online)

Locations (1 total)

Department of Periodontology and Oral Mucosa Diseases, Medical University of Warsaw, Warsaw, Mazowsze, Poland