

Clinical and Radiographic Evaluation of Vital Pulpotomy Techniques in Primary Molars Using of Premixed Bioactive Bioceramic MTA (Neo-putty) as a Novel Pulpotomy Medication Versus Formocresol

NCT06288477

Status	RECRUITING
Phase	Not Applicable
Sponsor	October University for Modern Sciences and Arts
Enrollment	44 participants

Key Eligibility Criteria

Inclusion (5)

- Criteria The eligibility criteria were set according to the guidelines of AAPD, 2020. (4)
- years old
- Primary molars with no spontaneous or provoked pain
- Primary molars with at least two-thirds of the root length were still present.
- Primary molars with no sign of internal or other kinds of root or bone resorption.

Exclusion (3)

- Patients with systemic diseases (congenital or rheumatic heart disease, hepatitis, nephritis, tumor, cyclic neutropenia, leukemia, and children on long-term corticosteroid therapy).
- Un-cooperative patients.
- Un-restorable primary molars (Grossly broken-down primary molars that have decay extending way under the gingiva and tooth with root caries).

Locations (1 total)

MSA University, El-Sheikh Zayed City, Giza Governorate, Egypt