

Clinical and Radiographic Success Rate of Pulpotomy Versus Pulpectomy for Management of Primary Teeth With Deep Caries

NCT06293521

Status	RECRUITING
Phase	Phase 2
Sponsor	Cairo University
Enrollment	40 participants

Key Eligibility Criteria

Inclusion (4)

- Aged 4 to 6 years , in good general health
- The parents provided written informed consent.
- Clinical characteristics, defined as spontaneous pain and the presence of a deep carious lesion with pulp exposure and bleeding that did not halt within five minutes following removal of the coronal pulp tissue.
- Restorable teeth.

Exclusion (5)

- Physical or mental disability.
- Unable to attend follow-up visits.
- Previously accessed teeth.
- Swelling, tenderness to percussion or palpation, or pathological mobility.
- Pre-operative radiographic pathology such as resorption (internal or external), per-radicular or furcation radiolucency.

Locations (1 total)

Cairo University, Cairo, Egypt