

The Antimicrobial Potential of Diclofenac Sodium as an Intracanal Medicament

NCT06207253

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| Status | RECRUITING |
| Phase | Phase 2, Phase 3 |
| Sponsor | British University In Egypt |
| Enrollment | 48 participants |

Key Eligibility Criteria

Inclusion (3)

- Patients with teeth diagnosed with apical periodontitis
- Periapical Index (PAI) e 2
- The teeth are restorable

Exclusion (5)

- Teeth with immature roots
- Non restorable teeth
- Medically compromised patients with systemic complication that would alter the treatment.
- Teeth with internal/external root resorption
- Patient with an allergy to diclofenac sodium

Locations (1 total)

British university in Egypt, Cairo, Egypt