AIM OF THE STUDY:

To compare the clinical outcomes of microsurgical and conventional open flap debridement in patients with generalized periodontitis.

OBJECTIVES:

- 1. To observe the level of tissue trauma in both microsurgical and conventional procedures.
- 2. To evaluate the tissue morbidity and post operative pain in both the microsurgical and conventional approaches.
- 3. To compare clinical parameters like probing pocket depth, gingival recession, clinical attachment level, Gingival Bleeding Index (Ainamo and Bay), Plaque Index(Loe and Silness), Visual Analogue Scale of pain for one week, Early Wound Healing Index (Wachtel).