

- The purpose of this study was to evaluate the efficacy of the combined herbal extracts gel (CHG) in the prevention of surgical scar formation.
- All patients ($N = 17$) were randomly assigned and treated with both the CHG and placebo gel for 12 weeks.
- The scars ($N = 34$) were photographed and evaluated using the Patient and Observer Scar Assessment Scale (POSAS).
- The CHG group showed improved scores for almost all modalities from both patient and observer scores.
- The CHG demonstrated to be effective in the prevention of surgical scar formation.

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