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Title: EVALUATION OF WOUND HEALING POTENTIAL OF POLY HERBAL FORMULATION (Clerodendron infortunatum + Curcuma longa+ Aloe vera) IN DIABETIC RATS

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Abstract: It can be concluded from above results that the polyherbal ointment application showed faster and organised wound healing in diabetic rats which is evidenced by higher % wound contraction, increased anti oxidative enzymes, reduced LPO and more hydroxy proline content in treated group. It is also supported by histopathological studies of granulation tissues. The Aloe vera • The findings suggested that the polyherbal treatment (Cl:AV:CL = 4:7:1) have great potential to hasten cutaneous wound healing in diabetic rats on topical application.

Description: EVALUATION OF WOUND HEALING POTENTIAL OF POLY HERBAL FORMULATION (Clerodendron infortunatum + Curcuma longa+ Aloe vera) IN DIABETIC RATS

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