# Accepted Manuscript

Title: A retrospective Audit of Lesion Excision and Rotation Skin Flap for the treatment of Intractable Plantar Keratosis

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## ACCEPTED MANUSCRIPT

Title: A retrospective Audit of Lesion Excision and Rotation Skin Flap for the treatment of Intractable Plantar Keratosis

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## **Highlights**

- Retrospective study presenting outcome of Schrudde's flap excision may be a safe and viable surgical option in treatment of intractable plantar keratosis.
- Demonstration and illustration of Schrudde's flaps technique
- Discussion of other surgical treatments reported and their study outcomes

#### Abstract:

**Aim:** The purpose of this study was to evaluate the treatment of plantar skin lesions by excision and rotation skin flap closure with reference to patient satisfaction; patient reported outcomes and complication rates. **Method:** A Retrospective audit of 54 consecutive patients who had undergone plantar lesion excision with rotation skin flap between May 2011 and November 2015 under the care of experienced consultant podiatric surgeons. A total of 36 patients were

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