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Therapeutic Implication Individualised Homoeopathic Remedy in Treatment of Corn: A Case Report Utilising the Bogers Approach in Homoeopathy

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ABSTRACT:

Background: Corns, are a common form of hyperkeratosis resulting from chronic pressure or friction, cause significant discomfort and reduced quality of life. They are often recurrent.

This case report explores the therapeutic efficacy of an individualized homoeopathic remedy derived through bogers approach in homoeopathy in managing corn, and adds to the integration of clinical pathology (understanding the underlying cause of corns) with homoeopathic philosophy and practice, thereby advancing the holistic approach to treatment.

Case Summary: A case of 29 years female, presented with complaints of horny lesion on sole of left foot, with severe stitching pain since the past 2 month. The lesion was painful to touch and walking. Her pain gets aggravated after waking up in the morning and severe pain on first motion. The patient has applied corn cap but the progress in the size of lesion continued further and pain in still persisted.

Key words – Individualized Homoeopathic remedy, *Sulphur*, Corn, Clavus, Bogers repertorial approach, hyperplasia, hyperkeratosis

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