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PREVALENSI DAN POLA INFEKSI JAMUR DERMATOFITA PADA PETANI

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PREVALENCE AND PATTERN OF DERMATOFITA FUNGAL INFECTION IN FARMERS

ABSTRACT

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Mackground: Dermatophytes are a gray of filamentous fings it dat are prone to infecting teartimeted tissues, namely skin, stulls and hair. Due to individual characteristics and reformed the field sallow financial infections to recover between the toes and nails, causing discoloration and brittleness of the nails. Purpose: this study was to describe the risk of dementalystic finang infection in furners. Method: The escarch design was a literature review. The populations that was carried out in examining hervalence and pattern of dematophyte finang infection was furners. The research important of the producers and pattern of dematophyte finang infection was furners. The research import "AD" "farmacts nail" Results. Literature review can be also also that the most common dermacophytes that cause infection of the mist and skin retrieves the toes are Trichophyton interdigitale. Trichophyton memogram found demandagelyses of the capse of Trichophyton amounts which equire further research and risk factors for infection are community, poor personal organic further research and risk factors for infection are community, poor personal organic further research and risk factors for infection for exceeding the arms of their feet and hands, arms are expected to be able to maintain the cleanliness of their feet and hands.