

ABSTRAK

M. NU'MAN ALHAN AULAWI. 2023. EFEKTIVITAS PENGGUNAAN OBAT TERHADAP KEJADIAN SCABIES DI WILAYAH KERJA PUSKESMAS SIRAMPOG. SKRIPSI. PROGRAM STUDI FARMASI. UNIVERSITAS PERADABAN

Aziez Ismunandar dan Luthfi Hidayat Maulana

Scabies ini sering dikaitkan sebagai penyakitnya anak pesantren alasannya karena anak pesantren suka/gemar bertukar, pinjam meminjam pakaian, handuk, sarung, bahkan bantal, guling dan kasurnya kepada sesamanya, sehingga disinilah faktor penyebab penyakit mudah tertular dari satu santi ke santri yang lain. Penyakit *scabies* banyak dijumpai di Indonesia, hal ini disebabkan karena Indonesia merupakan Negara beriklim tropis. Tingkat keberhasilan dari kesembuhan penyakit *scabies* tergantung dari bagaimana seseorang teratur mengkonsumsi dan tergantung dari jenis obatnya.

Tujuan penelitian ini yaitu mengetahui hubungan penggunaan obat *scabies* dengan kejadian *scabies* pada santri di Wilayah Kerja Puskesmas Sirampog. Hasil penelitian dengan uji *chi square* diperoleh *p value* sebesar 0,016, artinya penggunaan obat *scabies* efektif dengan kejadian *scabies* pada santri di Wilayah Kerja Puskesmas Sirampog.

Kata Kunci: Kejadian Scabies, Penggunaan Obat

ABSTRACT

M. NU'MAN ALHAN AULAWI. 2023. EFFECTIVENESS OF DRUG USE ON SCABIES IN THE WORKING AREA OF THE SIRAMPOG PUSKESMAS. THESIS. PHARMACY STUDY PROGRAM. UNIVERSITY OF CIVILIZATION Aziz Ismunandar and Luthfi Hidayat Maulana

Scabies is often associated as a disease of Islamic boarding school children because Islamic boarding school children like/like to exchange, borrow and borrow clothes, towels, sarongs, even pillows, bolsters and mattresses with each other, so this is where the factors that cause the disease are easily transmitted from one student to another student. Scabies disease is often found in Indonesia, this is because Indonesia is a tropical country. The success rate of curing scabies depends on how a person consumes it regularly and depends on the type of medicine.

The purpose of this study was to determine the relationship between the use of scabies drugs and the incidence of scabies in students in the Working Area of the Sirampog Health Center. The results of the study using the chi square test obtained a p value of 0.016, meaning that the use of effective scabies drugs with the incidence of scabies in students in the Work Area of the Sirampog Health Center.

Keywords: Incidence of Scabies, Drug Use