

INCIDENCE OF INFECTIOUS DERMATOSES IN UKRAINE FROM 2000 TO 2023

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Heading	EPIDEMIOLOGICAL STUDIES
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Annotation	The increase in the incidence of infectious dermatoses in Ukraine is attributed to social changes, including military actions, population migration, and the COVID-19 pandemic. These factors have contributed to the spread of diseases such as mycoses, dermatophytoses, scabies, and skin tuberculosis. To study the changes in the dynamics of the incidence of infectious dermatoses in Ukraine during the period from 2000 to 2023. Results. A trend of increasing incidence of infectious dermatoses was observed, particularly mycoses of the feet and dermatophytoses, while the registration of scabies decreased. The high prevalence of skin infections is caused by migration processes and a lack of sufficient statistical data in the country's regions. Conclusions. There is a need to increase attention to the clinical management and prevention of skin infections both in educational medical institutions of various levels and in other educational establishments, taking into account the impact of military actions and population migration on human health.
Tags	<i>dermatovenereological diseases, infectious dermatoses, mycoses, dermatophytoses, scabies, skin tuberculosis, morbidity, social changes, war.</i>
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