

研究简报

医学院大学生蠕形螨感染状况分析

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摘要

用挤压涂片法检查886名医学生,蠕形螨感染率为30.81%,以毛囊蠕形螨为最常见,次为皮脂蠕形螨和混合感染。面部有无症状及皮脂量与感染有一定关系。与家人共用洗具者感染率高于独用洗具者。

关键词 [蠕形螨感染](#) [大学生](#)

分类号

Investigation of *Demodex* Infection Among Medical Students

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Abstract

Squeezing and smear method was used to detect *Demodex* infection for college students, the overall infection rate was 30.81% with *Demodex folliculorum* as the major one, *D. brevis* and mixed infection as the second ones. Certain relations were found between facial signs, lipid content and the infection. Prevalence was higher in those students who used to share washing materials (towels, etc.) with family members.

Key words [Demodex](#) [infection](#) [Student](#)

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