

Impact of acne relapses on quality of life and productivity

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In a study of teenagers and adults suffering from acne who consulted their dermatologist, the acne relapse rate was 44 percent (39.9 percent of ≤20-year-olds and 53.3 percent of >20-year-olds).

The *Journal of the European Academy of Dermatology and Venereology* study, which was supported by La Roche-Posay Dermatological Laboratories, also showed that acne relapses are significantly associated with impaired quality of life, as well as with [productivity loss](#) and [absenteeism](#) from work or school. In Metropolitan France, for example, the number of days lost due to acne relapses would total 350,000 days per year.

"This is the very first time we are able to demonstrate the impact of [acne](#) relapses on productivity and absenteeism," explained senior author Dr. Charles Taieb, of the European Market Maintenance Assessment (EMMA), in France.

More information: B. Dreno et al, Acne relapses: impact on quality of life and productivity, *Journal of the European Academy of Dermatology and Venereology* (2019). [DOI: 10.1111/jdv.15419](https://doi.org/10.1111/jdv.15419)

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