

mRNA-1273

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Pityriasis rosea: case report

A 29-year-old man developed pityriasis rosea following administration of COVID-19 vaccination with mRNA-1273.

The man presented with a herald patch on his right chest following 2 hours of the second dose of COVID-19 vaccination with mRNA-1273 [*route and dosage not stated*]. Thereafter, within 2-3 days, he developed multiple skin lesions rapidly disseminated to the upper trunk and extremities. He did not have a history of before COVID-19 infection history. Then, he underwent skin biopsy, which revealed focal parakeratosis, spongiosis and superficial perivascular inflammatory infiltrates. From the findings, he was diagnosed with pityriasis rosea [*outcome not stated*].

Shin SH, et al. Pityriasis Rosea Shortly After mRNA-1273 COVID-19 Vaccination. International Journal of Infectious Diseases 114: 88-89, Jan 2022. Available from: URL: <https://www.sciencedirect.com/science/article/pii/S1201971221008444?via%3Dihub>

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