

Review of: "The symptomatic expression of infection with the Omicron variant in Chinese patients; findings from the Clificol COVID-19 clinical case registry"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

This paper elaborates on the symptoms reported by Chinese patients infected with the Omicron variant, in different countries. The authors compared and estimated the prevalence of symptoms: cough (71%), fever (65%), extreme tiredness (58%), headache (51%), sore throat (46%), runny nose (34%), Unusual muscle pains (31%), hoarseness (21%), eye soreness (8%) and brain fog (6%) in patients from China, UK and France, through the use of a questionnaire. They concluded that symptoms are similar irrespectively of patients' country. Critics. The study analyzed 365 patients and confirmed the 10 critical symptoms and 53 most common homeopathic symptom rubrics in the population. The important observation in the study is that the Omicron variant was dominant in the Chinese/Hong Kong population. Nonetheless, the study confirmed that the overall symptoms show distinct differences from those collected in China patients in the first wave. This is one important contribution to the future research in the epidemiology of Covid-19 pandemics.

Qeios ID: 9DOIHZ · https://doi.org/10.32388/9DOIHZ