

Review of: "[Case Report] Profound Symptom Alleviation in Long-Covid Patients After PAMP-Immunotherapy: Three Case Reports"

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Potential competing interests: No potential competing interests to declare.

Background

Long-Covid patients suffer from a range of symptoms with a largely varying degree of severity, including chronic fatigue syndrome (CFS), myalgic encephalomyelitis (ME), post-exertional malaise (PEM), postural orthostatic tachycardia syndrome (POTS), loss of smell and/or taste, cough, shortness of breath, headache, muscle ache, sleep disturbance, cognitive dysfunction, and depression.

Treatment

PAMP-immunotherapy was developed by one of us (UH), inspired by the old fever therapy a century ago, to treat cancer patients. Unintentionally, in three cases of Long-Covid, quick and profound symptom alleviation could be observed after only a few PAMP treatments.

Conclusion

PAMP-immunotherapy might be a treatment option for Long-Covid patients that is surprisingly brief, cheap, and effective.

First: In General: It's a good paper, and the subject of the manuscript is applicable and useful.

Title: The title properly explains the purpose and objective of the article.

Abstract: The abstract contains an appropriate summary of the article, the language used in the abstract is easy to read and understand, and there are no suggestions for improvement.

Introduction: The authors do provide adequate background on the topic and the reason for this article, and they describe what the authors hoped to achieve.

Results: The results are presented clearly, the authors provide accurate research results, and there is sufficient evidence for each result. Specific data accompanies the result statement, and tables and figures are used efficiently.

Conclusion: In general, good, and the research provides sample data for the authors to make their conclusion.

Grammar: There are a lot of grammatical errors. This must be taken care of and addressed.

