

Review of: "[Case Study] Low-Level Laser and Its Interface With Sleep Dentistry: Clinical Case Report"

Alena Ribeiro Alves Peixoto Medrado

Potential competing interests: No potential competing interests to declare.

The manuscript addresses an interesting clinical case that used oral photobiomodulation to alleviate a sleep disorder in a patient with Parkinson's disease. However, some changes are necessary to improve the text.

In the Introduction, it would be interesting to modify the writing to the first person (we).

In the case report, authors must cover the patient's eyes. It was not known whether the patient was undergoing other types of therapies such as physiotherapeutic exercises and/or directional electrodes. Ideally, some complementary imaging exams could enrich the description of the clinical case in order to demonstrate in situ the effect of photobiomodulation, such as brain scintigraphy or infrared thermography.

The authors should include in the discussion a brief comment on the dosimetry used, as well as discuss the advantages of the photobiomodulation delivery method, since systemic effects can also be achieved with the modified ILIB technique.

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