

Review of: "Targeting the Warburg Effect with Glucosodiene: A Case Report of a 43-year-old Female after Mastectomy of the right breast and axillary clearance with Successful First Case Treatment for Metastatic Triple Negative Breast Cancer (TNBC) of Bone"

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Potential competing interests: No potential competing interests to declare.

The manuscript is the case study that demonstrated the individualized treatment plan for TNBC. Since the manuscript focuses on the alkaline glucose isomer, glucosodiene, as a potential therapy, the authors presented the Warburg effect as the basis of the investigation.

In order to improve the quality of this review, a few comments need to be addressed before publication.

1. On August 30, 2022, the patient's right breast was found to have triple-negative breast cancer (TNBC). A PET scan was then carried out in September of the same year; however, the patient received treatment with cyclophosphamide and Adriamycin in March 2023. What kind of care was given from September 2022 to March 2023?
2. Why was no metastatic test done in between September 2022 and March 2023, considering that lymph node metastasis was confirmed by the PET scan?
3. What is the possibility of aggressive recurrence?
4. The blood sugar level of the patient should be monitored throughout the study to draw more conclusions about the Warburg effect.
5. The source of the Glucosodiene compound used in the study should be added.
6. On page 6, last line, "DURING HER RESEARCH, SHE CAME ACROSS INFORMATION ABOUT GLUCOSODIENE AS A POTENTIAL TREATMENT TARGETING METABOLIC PATHWAYS", a reference should be included.