# Review of: "[Case Study] Targeting the Warburg Effect with the Glucose Mutation Theory: A Case Study of 36-Year-Old Female Treated for Stage IV Metastatic TPBCUsing Glucosodiene Over a 15-Day Period"

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Potential competing interests: the article should be rejected

1. The author did not provide data correlation and mathematical regulation for the study.

2. The author did not compare their results with previous literature.

4. The author must be aware of HER2+ and HER2.

6. The author should add subsequent data which may provide differences in the results from the previous.

9. As the author said, the patient was in stage IV, and the author should have considered other stages too.

10. What are the key conclusions drawn from this case study regarding the potential of Glucosodiene as a therapeutic option for metastatic triple-positive breast cancer?

13. The author should have provided MRI and radiotherapy data.

14. The author did not provide information about Glucosodiene and why they gave Glucosodiene at a daily dosage of 100 milliliters.

15. How does someone understand what the musculoskeletal system is? The author should have provided some information about this.

16. What is the key hypothesis underlying the use of Glucosodiene as a cancer treatment, and how does it relate to the Warburg effect?

17. What were the key findings from the PET scans conducted before and after the 15-day Glucosodiene treatment regimen? Highlight the changes observed in the breast lesions, lymph nodes, and bone metastases.

18. Based on the case study, what is the recommended dosage and administration protocol for Glucosodiene in treating metastatic breast cancer? How is the drug synthesized?