

Review of: "Metabolic Intervention with Glucosodiene: Follow-up Insights on Successful First Case Treatment for Metastatic Triple Negative Breast Cancer (TNBC) of Bone after a Four Month Treatment Duration"

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Potential competing interests: No potential competing interests to declare.

1. The authors write as follows:

This case study aims to evaluate the efficacy of an individualized treatment plan targeting the Warburg effect in TNBC patients.

However, whether the Warburg effect was actually targeted in the case is not examined.

2. The authors mentioned as follows:

Traditional chemotherapy was attempted but proved unsuccessful. Subsequently, the patient was treated with glucosodiene, an alkaline glucose isomer, for a period of 15 days.

It must be mentioned what the traditional chemotherapy was, how it was inferred that it was unsuccessful, what the dose of the test compound was, and how the dose of the test compound was standardized/adopted.

3. The ethical clearance number must be clearly mentioned.

4. There is a retraction in the subject

<https://www.tmrjournals.com/public/articlePDF/20230816/b3968f691b1f5d8df0579836a9d7c1fe.pdf>

Whether it is affecting the conclusions of this study needs to be clarified.