

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 TPBC Using Glucosodiene Over a 15-Day Period"

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Potential competing interests: No potential competing interests to declare.

This case study describes an interesting case report of a 36-year-old woman affected by metastatic stage IV triple positive breast cancer, treated effectively over a 15-day period with Glucosodiene.

The treatment with 100ml of glucosodiene over consecutive 15 days determined important clinical findings, described in detail and evaluated by PET scan examination and biomarkers evaluation. An evident regression of tumor masses inside the breast and a favorable response in axillary lymph nodes was described. In addition, reductions were observed in bone lesions.

We think that this case study is sufficiently documented, with every specific clinical detail reported, and the results and conclusions described are of high interest, especially if we take into consideration that this breast cancer is metastatic stage IV.

The manuscript is well written in English and does not require any grammatical or linguistic main correction.

This new clinical trial has also been registered under clinicaltrials.gov.

This novel therapy offers a promising tool to be added to the therapeutic approach for metastatic breast cancer, so we think that it is suited to be published.