

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"

Nemat A.Z. Yassin¹

¹ National Research Center, Egypt

Potential competing interests: No potential competing interests to declare.

The trial is promising in general, but I have some remarks:

- 1- No need for too much explanation under the figures, although it is explained again in the main text.
- 2- The PET scan on February 22, 2024, was compared with that done on September 8, 2023, after more than 5 months during which the patient was under traditional treatments that don't give real information about the solitary effect of glucosodiene on the disappearance of the active foci in the bones.
- 3- Glucosodiene references are not enough.
- 4- Again, the single case, no comparison group, and short time period make it too early to evaluate the efficacy and safety of Glucosodiene as an anticancer therapy alternative to chemotherapy.