

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 clinical use of Glucosodiene in a 43-year-old female treated for Metastatic Triple Negative Breast Cancer is a case report which has been done systematically with proper diagnosis before and after the treatment of 15 days of Glucosodiene, a derivative of glucose, provided to the patient.

The overall impact of Glucosodiene on a 43-year-old female breast cancer patient was impressive, with vital improvement in the treatment and normal liver and kidney functional tests.

Here are some comments:

1. How do you correlate the slightly increased ALP level with respect to the reference after the treatment of Glucosodiene?
2. What was the ALP level before the Glucosodiene treatment?
3. The sample size should be increased to verify the efficacy of Glucosodiene.