

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"

Lekshmi Gangadhar

Potential competing interests: No potential competing interests to declare.

This comprehensive study on triple-negative breast cancer (TNBC) demonstrates a pioneering approach by exploring metabolic pathways, specifically focusing on the alkaline glucose isomer, glucosodiene, as a potential therapy. The case report provides a detailed account of a 42-year-old TNBC patient with lymph node metastasis, showcasing the efficacy of glucosodiene treatment in restoring normal vital functions and suppressing cellular activity. Overall, the study contributes valuable insights for developing individualized treatment plans and establishing robust follow-up protocols for TNBC patients.