

Review of: "Developing the theory of Toxic Chemotherapeutic Nutrition for Cancer Cells: Glucosodiene Polymer Structure, Safety, Efficacy, and Human Outcomes in Targeting Tumors via Glucose Mutation"

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Potential competing interests: No potential competing interests to declare.

The authors have developing the theory of Toxic Chemotherapeutic Nutrition for Cancer Cells: Glucosodiene Polymer Structure, Safety, Efficacy, and Human Outcomes in Targeting Tumors via Glucose Mutation.

The manuscript is very ordinary written but needs further improvement. There seem to be a lot of spacing issues that need to be resolve. I regret this manuscript and advise the authors to work on it and submit it again.

However, for the convenience of the authors, below are some comments and suggestions to be addressed before submission.

1. The introduction section needs to be improved, mentioning some of the diseases associated with cancer to improve the significance of the paper.
2. Use all image with good pixels.
3. Write short but concise captions for all images.
4. The formula for Glucosodine in figure 4 needs correction (*i.e* $C_{12}H_{22}O_{11}$).
5. Correct from of carbon dioxide is CO_2
6. LC_{50} and LC_{90} are written in the table but written as IC_{50} and IC_{90} in the text, both should be the same.
7. .Some symbols should be in italics like α , *via*, β , π , etc.