

Review of: "Ascorbic Acid Therapy in Hematological Malignancies - The Current Knowledge and Future Directions"

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Potential competing interests: The author(s) declared that no potential competing interests exist.

Despite the lack of convincing evidence for vitamin C's usefulness, complementary and alternative medicine therapists and doctors employ intravenous vitamin C therapy for cancer and palliative care. Because of better information of the pharmacokinetic qualities and anti-cancer benefits exhibited in preclinical trials, vitamin C is known to be extensively explored in cancer therapy.

Although the potential for vitamin C treatment in conjunction with many existing conventional medications and future targeted therapies has to be further investigated, I feel this is an excellent study that delivers useful scientific information to relevant audiences.

Overall, the paper is well-written, with clear results which are well discussed.

Because of the above, I recommend that this manuscript be accepted and published.