

Review of: "The Efficacy of Copper Nanoparticles in Treating Viral Skin Infections: A Systematic Review and Meta-Analysis"

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Potential competing interests: No potential competing interests to declare.

What criteria were utilised to identify and include studies in the systematic review and meta-analysis? Could you share insights into the search strategy, databases used, inclusion/exclusion criteria, and study selection procedure to ensure the review's comprehensiveness and rigour?

How was the quality and heterogeneity of the included studies evaluated in the meta-analysis? Were there any obstacles or constraints identified when combining data from diverse research, and how were these addressed to ensure the analysis's reliability and robustness?

The purpose of this review is to assess the efficiency of copper nanoparticles in treating viral skin infections. Could you please explain on the types of viral skin infections studied, as well as the precise outcomes or endpoints utilised to measure the efficacy of copper nanoparticles? Were any subgroup analyses performed based on different viral infections or nanoparticle formulations?

Were there any noticeable safety issues or side effects noticed or reported in the studies included in the study, given the heterogeneous nature of viral skin infections and the numerous methods of action of copper nanoparticles? It would be beneficial to get insight into the safety profile and potential dangers connected with the use of copper nanoparticles in dermatological applications.

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