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Effectiveness of Acid Nitricum – on Epithelial Cells Cancer

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ABSTRACT:

Animals' covering or protective layer is called epithelial tissue. It creates the exterior layer, such as the skin, the organs' outer layer, the lining of the esophagus, lungs, and blood vessels. In addition to protecting the body, it regulates the flow of materials between its many sections and the environment. The top layers of the skin are destroyed and become yellow when strong nitric acid comes into touch with them. However, as it coagulates their albumen, it somewhat creates a barrier that prevents it from acting further, which is how it works differently than sulfuric acid. It functions as an irritating poison when swallowed, and when its fumes are inhaled, they can cause glottis spasms that suffocate or severe bronchitis. When the same acid was used as potentized internal medicine in Homoeopathy for epithelial cell cancer, the outcome was fantastic. We were able to assess and analyze the medication's effect on cancer cells, and when we entered statistical data, it showed promised results. It is the goal of this research. Further research on this experiment is required in the future involving large populations, as it was evident that the pathophysiological effect of the drug and the condition were extremely closely matched.

KEYWORDS: Cancer, Acid Nitric, Epithelial cells, Palliative care, carcinoma.

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