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Effects of papaya enzymes on the viscocity of saliva and oral hygiene in patients with a dry mouth

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A dry mouth syndrome occurs when there is not enough saliva (spit) in the mouth. A dry mouth is a symptom of an underlying problem, rather than a disease in itself. Causes may include drugs or medication, dehydration, mouth breathing, Sjogren's syndrome, infection, nerve problems and some cancer treatments. Our research aims were to investigate effects of papaya enzymes in patients with dry mouth, Create a product that super cedes current products on the market, Determine microbiological and immunological outcomes and Investigate Quality of Life Measures. Our results found categorically that papya enzymes assist with maintaining a clean and moistened mouth, free of bacteria and assisted with the increase in saliva flow.

Biography

Martha Rowe is a Speech Pathologist since 2000. She has worked in both public and private hospitals across Victoria and has been involved in clinical studies and patients management in the areas of dysphagia and dry mouth.

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