

INTERACTION OF URINE PROTEIN WITH MOUTH SHAPE

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Abstract

The objective of current study was to correlate urine protein with mouth shape. Roughly 100 persons were participated in the current study For Urine Analysis Take urine from the person and dip the urine analysis strip into the urine. Now observe with naked eye and note the reading of strip. Whether it is positive or negative. A survey was set to find any scientific relation between mouth shape and urine protein. it was concluded that the maximum female with negative urine protein had round shaped mouth and maximum male with negative urine protein had round shaped mouth. Hence there was no scientific relation between mouth shape and urine protein

Key Words: Protein, Round, Urine

Introduction

Protein in urine refers to the quantity of protein present in urine the condition is called as proteinuria. Proteinuria is an abnormal condition which means that the abnormal quantity of protein is present in urine which leads to kidney disorder because good kidney or healthy kidney did not allowed the excess amount of protein to pass through it (1). Hence if excess amount of protein pass through the urine it's an indication of the damage kidney for example leakage of albumin from blood in to the urine. Excess protein production results in proteinuria Smiling mouth shaped. The individual with laughing mouth shaped also referred as smiling mouth have the types of lips which seems that they are smiling or laughing (2). These types of individuals usually love to laugh. They are usually good or have great temper. Oval mouth shaped person has oval shaped lips that's why referred as oval shaped mouth. These types of person have abilities to handle different situations like political situation as well as business situation. The objective of current study was to correlate urine protein with mouth shape.

Material and Method

Roughly 100 persons were participated in the current study

For Urine Analysis Take urine from the person and dip the urine analysis strip into the urine. Now observe with naked eye and note the reading of strip. Whether it is positive or negative.

A survey was set to find any scientific relation between mouth shape and urine protein

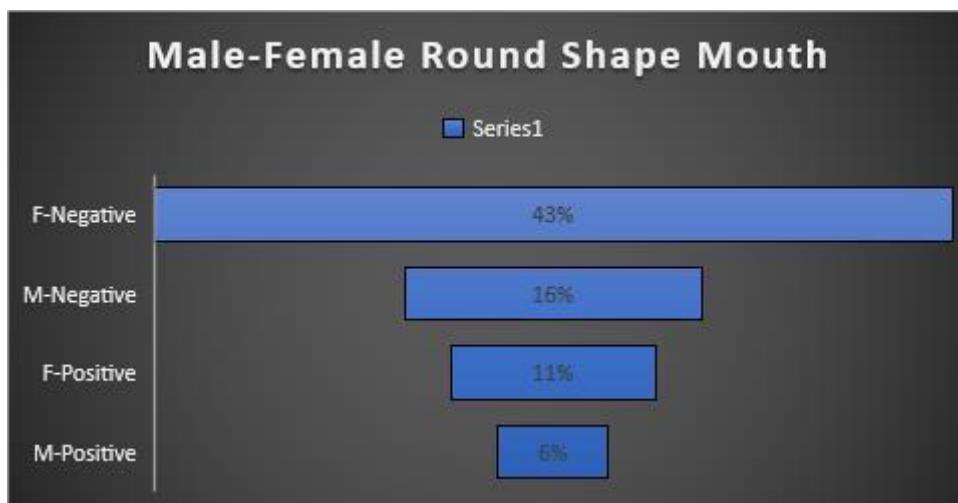
Statistical Analysis

Percentage was calculated to find any scientific association between mouth shape and urine protein

Result and Discussion

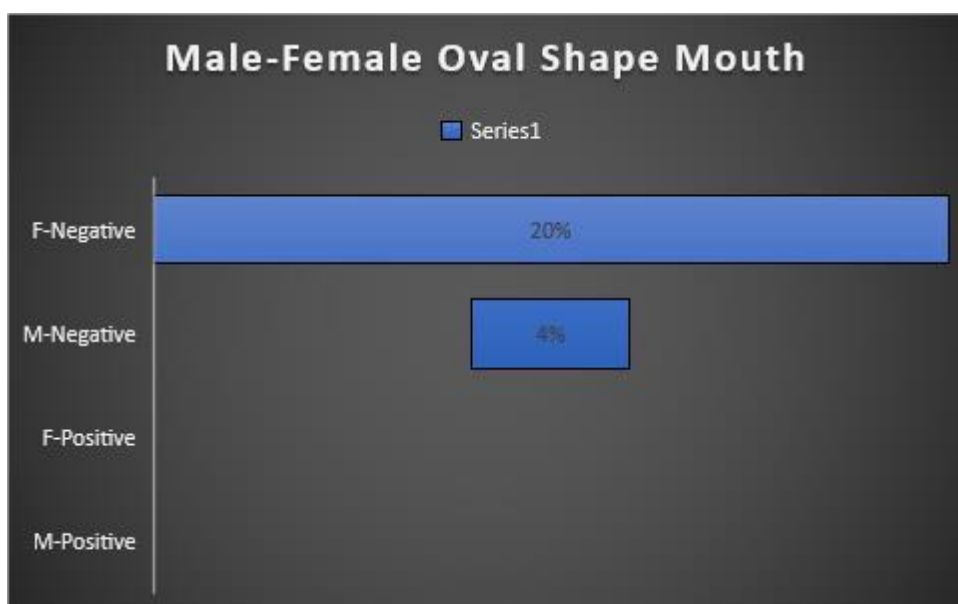
Interaction between urine protein and mouth shape is listed in graph 1, and 2

Graph 1: Male-Female Round Shape Mouth



In graph 1 and 2 “F” represents female while “M” Represents male. It was clear from the graph 1 that the 43% female with negative urine protein had round shaped mouth while 11% female with positive urine protein had round shaped mouth similarly 16% male with negative urine protein had round shaped mouth while 6% male with positive urine protein had round shaped mouth

Graph 2: Male-Female Oval Shape Mouth



It was clear from graph 2 that the 20% female with negative urine protein had oval shaped mouth while 0% female with positive urine protein had oval shaped mouth similarly 4% male with negative urine protein had oval shaped mouth while 0% male with positive urine protein had oval shaped mouth

Conclusion

It was concluded that the maximum female with negative urine protein had round shaped mouth and maximum male with negative urine protein had round shaped mouth. Hence there was no scientific relation between mouth shape and urine protein

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