

INTERACTION OF URINE GLUCOSE WITH MOUTH SHAPE

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Abstract

The reason of present study was to find any association between the Urine glucose and mouth shape. Around 100 individuals were participated in the existing 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 questionnaire was prepared to find any type of scientific relation between mouth shape and urine glucose. it was concluded that there is no scientific relation between mouth shape and urine glucose because maximum male and female with negative urine glucose had round shaped mouth

Key Words: Mouth, Glucose, Interaction

Introduction

Urine glucose or glucose in urine refers to the amount of glucose present in urine. Glucose is the form of sugar which is the main source of energy in the body of organisms (1). Insulin is a hormone which regulates glucose in the blood stream into the cells of organisms. Then how glucose comes in urine he answers of this question is that when there is extra glucose in the body then it comes out through the urine which is called as urine glucose or glucose in urine. There is a test named as urine glucose test which is used to measure the level of glucose in urine because excess of glucose in urine causes a serious disorder named as diabetes (2). Cherry shaped mouthed persons have usually white teeth that's why named as cherry shaped mouth they also referred as rosebud mouth shape persons. The persons with this type of mouth shape are very useful they are very intelligent and also enjoys amazing popularity (3). They are also kind and gentle. These types of persons usually get help from others. This is the case for men and women but in case of women there is one more feature like they emit nobility. The reason of present study was to find any association between the Urine glucose and mouth shape.

Material and Method

Around 100 individuals were participated in the existing 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 questionnaire was prepared to find any type of scientific relation between mouth shape and urine glucose. A questionnaire was prepared to find any type of scientific relation between mouth shape and urine glucose.

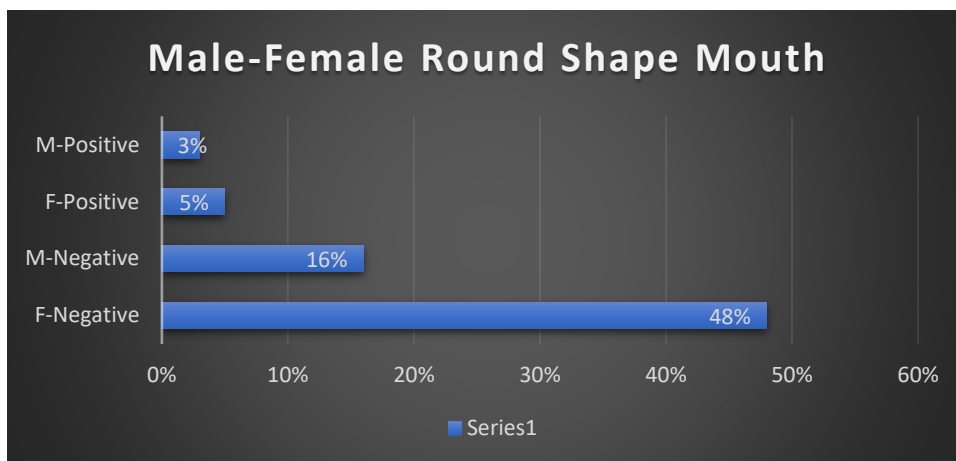
Statistical Analysis

Percentage was calculated to find any scientific relation between mouth shape and urine glucose

Result and Discussion

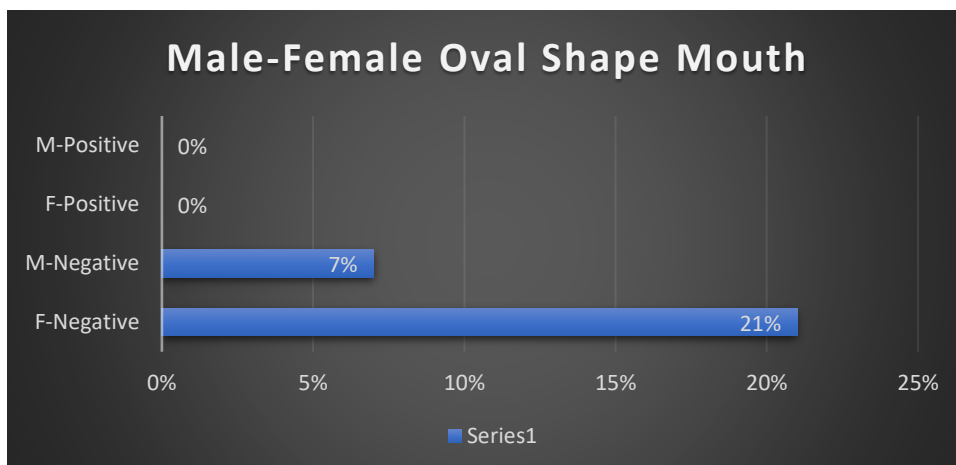
Interaction between Urine glucose and mouth shape is listed in graph 1, and 2

Graph 1: Male-Female Round Shape Mouth



In graph 1 and 2 “F” represents female while “M” Represents male was clear from the graph 1 that the 48% female with negative Urine glucose had round shaped mouth while 5% female with positive Urine glucose had round shaped mouth similarly 16% male with negative Urine glucose had round shaped mouth while 3% male with positive Urine glucose had round shaped mouth.

Graph 2: Male-Female Oval Shape Mouth



It was clear from graph 2 that the 21% female with negative Urine glucose had oval shaped mouth while 0% female with positive Urine glucose had oval shaped mouth similarly 7% male with negative Urine glucose had oval shaped mouth while 0% male with positive Urine glucose had oval shaped mouth.

Conclusion

It was concluded that there is no scientific relation between mouth shape and urine glucose because maximum male and female with negative urine glucose had round shaped mouth.

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