

CONNECTION OF URINE KETONES WITH MOUTH SHAPE

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Abstract

The objective of the recent study was to find any type of relation between the urine ketones and 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 ketones. It was concluded that no scientific relation exists between mouth shape and urine ketones because maximum male and female with negative urine ketones had round shaped mouth.

Key Words: Oval, Shape Urine Ketones

Introduction

We all know that the glucose is the main source of energy for the body of all organism. In the normal process your body burns glucose in order to fulfil the requirements of energy (1). In case if your body or cell are unable to get enough glucose then your body starts to burn fat in order to fulfill the requirements of energy. During this process your body produces a substance known as ketones that's why get the name ketones in urine. This ketone comes out with blood and urine (2). If there is high level or excess production of ketones, then this causes a serious disorder or lethal disorder named as diabetic ketoacidosis (DKA). DKA is the type of complication of diabetes which leads to death or coma. The person with thunder god mouths also referred as blowing fire shaped mouth usually have poor life span. they are also helpless. They are selfish and not sincere with other persons. There are different case4s for men and women. For women, their luck is very bad for their children's and husband. But for men the situation is not so complicated or difficult (3).

The objective of the recent study was to find any type of relation between the urine ketones and 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 ketones

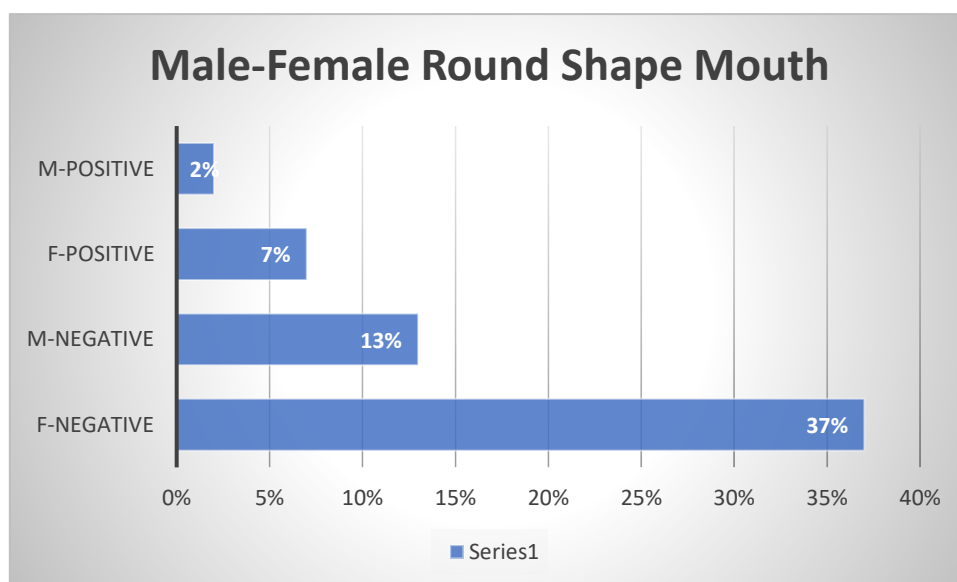
Statistical Analysis

Percentage was calculated in order to evaluate the results

Result and Discussion

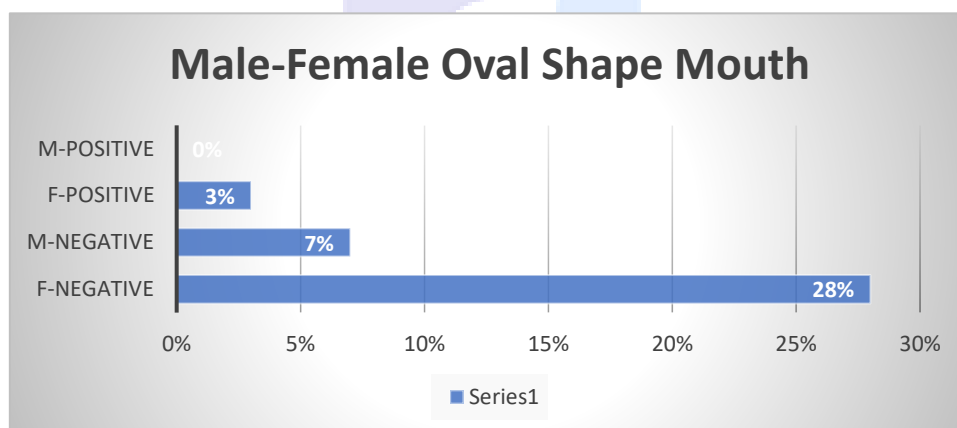
Interaction between urine bilirubin and mouth shape is listed in graph 1, and 2

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 37% female with negative urine ketones had round shaped mouth while 7% female with positive urine ketones had round shaped mouth similarly 13% male with negative urine ketones had round shaped mouth and only 2% male with positive urine ketones had round shaped mouth

Graph 2: Male-Female Oval Shape Mouth



It was clear from graph 2 that the 28% female with negative urine ketones had oval shaped mouth while 3% female with positive urine ketones had oval shaped mouth similarly 7% male with negative urine ketones had oval shaped mouth while 0% male with positive urine ketones had oval shaped mouth

Conclusion

It was concluded that no scientific relation exists between mouth shape and urine ketones because maximum male and female with negative urine ketones had round shaped mouth

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