

INTERACTION OF URINE NITRITES WITH MOUTH SHAPE

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Abstract

The objective of present study was to find any type of scientific relation between the urine nitrites and mouth shape. Almost 100 individuals 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 negative or positive. A survey was set to find any scientific interaction between the mouth shape and urine nitrites.it was concluded that the maximum female with negative urine nitrites had round shaped mouth and maximum male with negative urine nitrites had round shaped mouth.

Key Words: Oval, Urine Nitrites, Interaction

Introduction

There are two forms of nitrogen named as nitrites and nitrates. Chemical structure is the only difference between these two forms of nitrogen. There are three oxygens in the case of nitrates, but nitrites have only two oxygen atoms. Then how it comes in urine? Both forms of nitrogen are naturally found in certain vegetables like cabbage, leafy green and celery. They also added as preservatives in bacon. When there is nitrates in urine it is normal not harmful but if there is nitrites your urine it means that you are infected or you have develop an infection. Nitrites commonly causes a bacterial infection called as urinary tract infection (UTI). The person with lotus mouth shape usually have long and flat mouth that's why named as lotus shaped mouth. The [person with lotus shaped mouth are also selfish and not sincere with other individuals. These types of persons usually achieve nothing in their life. The objective of present study was to find any type of scientific relation between the urine nitrites and mouth shape.

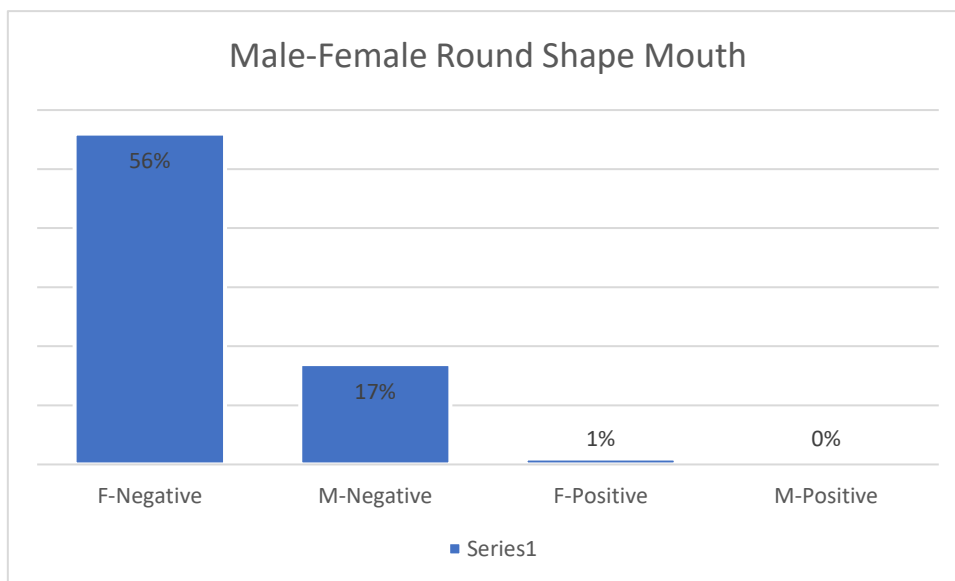
Material and Method

Almost 100 individuals were participated in the current. 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 negative or positive. A survey was set to find any scientific interaction between the mouth shape and urine nitrites Statistical Analysis Percentage was calculated to find any scientific relation between mouth shape and urine nitrites

Result and Discussion

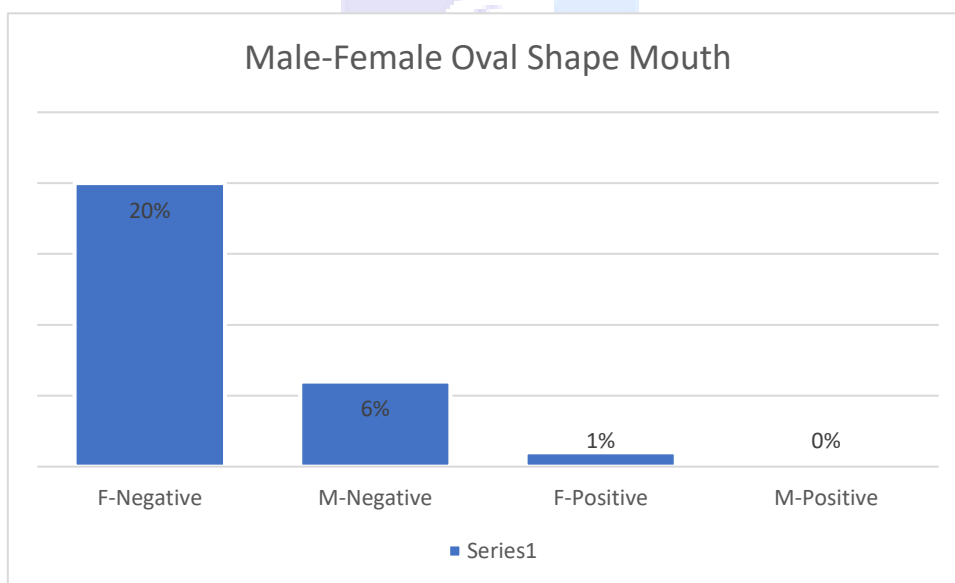
Interaction between urine nitrites and mouth shape is listed in graph 1, and 2

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 56% female with negative urine nitrites had round shaped mouth while 1% female with positive urine nitrites had round shaped mouth similarly 17% male with negative urine nitrites had round shaped mouth while 0% male with positive urine nitrites had round shaped mouth.

Graph 2: Male-Female Oval Shape Mouth



It was clear from graph 2 that the 20% female with negative urine nitrites had oval shaped mouth while 1% female with positive urine nitrites had oval shaped mouth similarly 6% male with negative urine nitrites had oval shaped mouth while 0% male with positive urine nitrites had oval shaped mouth.

Conclusion

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

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