

ASSOCIATION OF UROBILINOGEN WITH MOUTH SHAPE

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Abstract

The objective of recent study was to find any type of scientific relation between the urobilinogen and mouth shape. Approximately 100 persons were participated in the present 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 set to find any type of scientific relation between mouth shape and urobilinogen It was concluded that the scientific relation exists between mouth shape and urobilinogen because maximum male and female with positive urobilinogen had round shaped mouth.

Key Words: Urine, Round, Urobilinogen

Introduction

By the reduction of bilirubin, a substance formed named as urobilinogen. Urobilinogen is formed in liver through the breakdown of bilirubin (1). Bilirubin is yellow type substance which helps in the breakdown process of red blood cells. It means that if you ever noticed that there is no urobilinogen or little urobilinogen in your urine then your liver is not working properly which is the indication of some sort of disease. Because normal urine has some quantity of urobilinogen. Then how you can determine the quantity of urobilinogen? dont worry because there are number of tests like urine test or urine analysis test etc. which are specially meant to measure the quantity of urobilinogen (2). Now there are some people with lined shaped mouth. They are named as lined shape because of their lined lips shape. The person with lined shaped mouth is or usually have busy routine. They are helpless and have long life. They usually make achievements but also suffer losses in financial. The person with line mouth shape have bad relation with peoples. so beware from persons with line shaped mouth (3)

The objective of recent study was to find any type of scientific relation between the urobilinogen and mouth shape.

Material and Method

Approximately 100 persons were participated in the present 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 set to find any type of scientific relation between mouth shape and urobilinogen

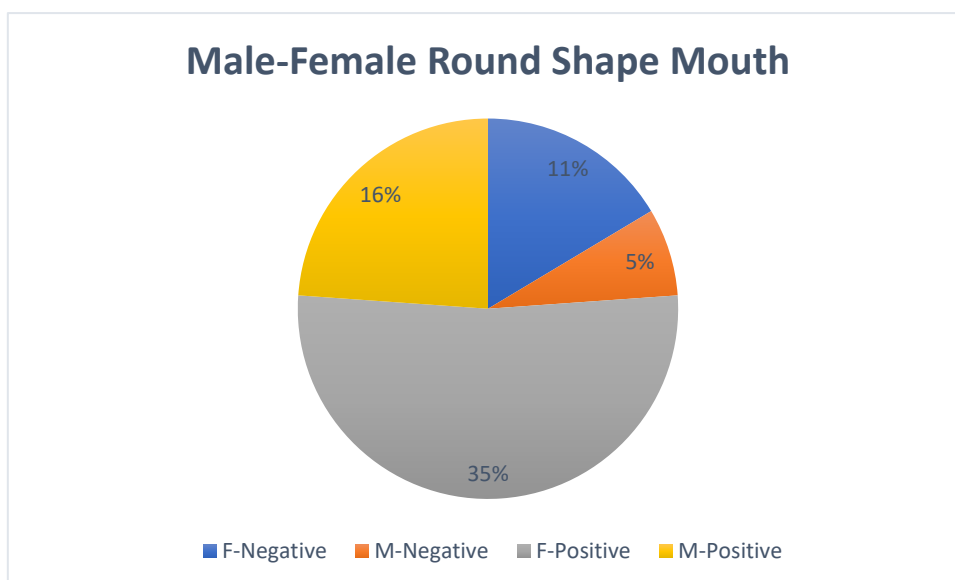
Statistical Analysis

Percentage was calculated to evaluate the results

Result and Discussion

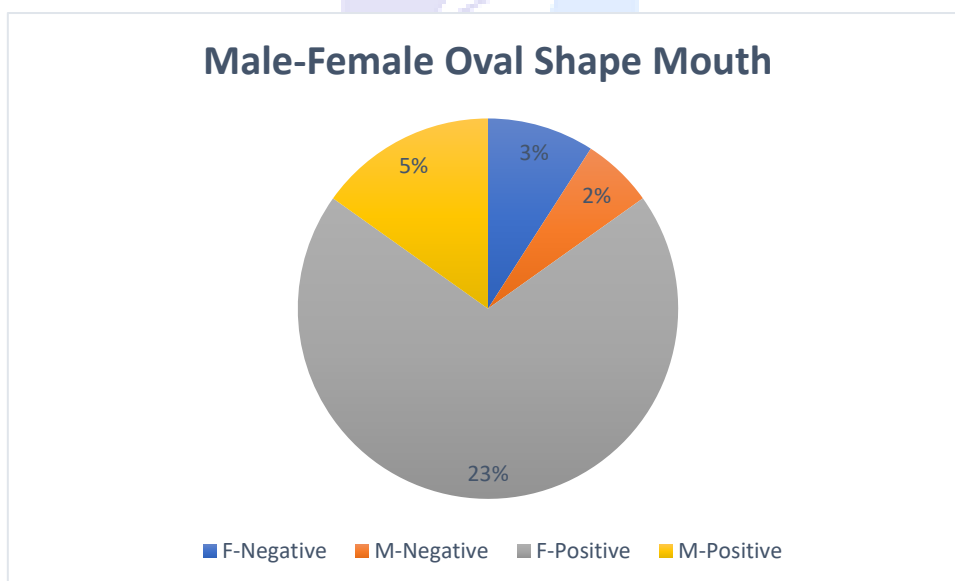
Interaction between urobilinogen and mouth shape is listed in graph 1, and 2

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 11% female with negative urobilinogen had round shaped mouth while 35% female with positive urobilinogen had round shaped mouth similarly 5% male with negative urobilinogen had oval shaped mouth and 16% male with positive urobilino0gen had round shaped mouth.

Graph 2: Male-Female Oval Shape Mouth



It was clear from graph 2 that the 2% female with negative urobilinogen had oval shaped mouth and 23% female with positive urobilinogen had oval shaped mouth similarly 2% male with negative urobilinogen had oval shaped mouth and 5% male with positive urobilinogen had oval shaped mouth.

Conclusion

It was concluded that the scientific relation exists between mouth shape and urobilinogen because maximum male and female with positive urobilinogen had round shaped mouth

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