

INTERACTION OF URINE BILIRUBIN WITH MOUTH SHAPE

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 OPEN ACCESS

Received: April 18, 2019

Accepted: May 16, 2019

Published: May 23, 2019

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Abstract

The objective of recent survey was to find interaction between the urine bilirubin and mouth shape. Approximately 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 questionnaire was set to find any scientific relation between mouth shape and urine bilirubin. it was concluded that there is no scientific relation between urine bilirubin and mouth shape in case of females because maximum female with negative urine bilirubin had round shaped mouth but in male's scientific relation between urine bilirubin and mouth shape exist because maximum male with positive bilirubin had round shaped mouth.

Key Words: Blood, Interaction, Bilirubin

Introduction

Urine bilirubin refers to the level of bilirubin in blood. Bilirubin is yellow color substance which made from the breakdown process of red blood cells (RBCs). bilirubin exists in your bile and bile is substance which helps in the process of digestion. The removal of bilirubin depends on your stomach. If your stomach is healthy then no bilirubin removes from your body but if your stomach is damage then bilirubin flows out from your body and it causes the disease of liver. If there is bilirubin in your urine then it causes lots of disorders like hepatitis (1). Pearl in the sea mouth shaped person are not good they are dangerous usually play tricks behind the individual. These types of persons named because their upper lip projecting just like the pearl in the sea. These types of person with pearl shaped mouth are not suitable for work (2). Sitting with these types of person beware or prevent to reveal your inner thoughts in front of these types of persons because they are extremely dangerous so beware from them (3). The objective of recent survey was to find interaction between the urine bilirubin and mouth shape.

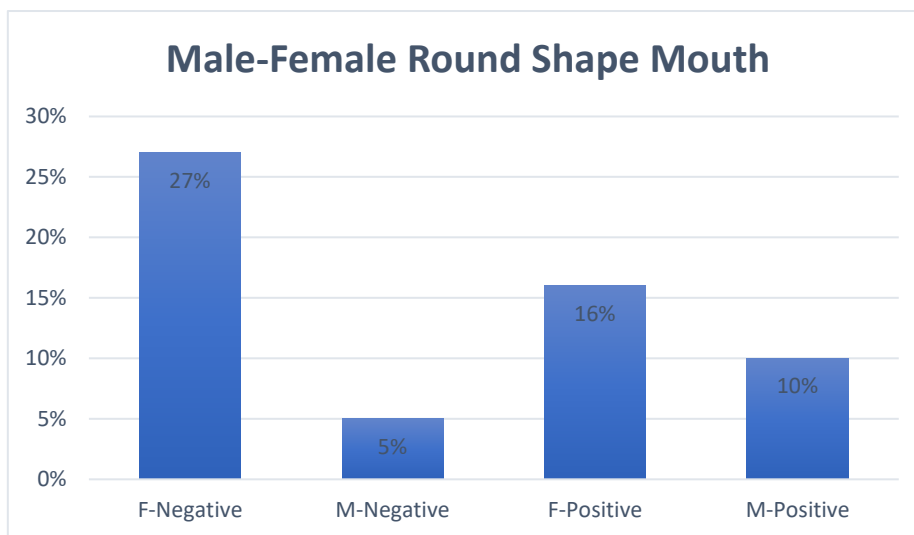
Material and Method

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 questionnaire was set to find any scientific relation between mouth shape and urine bilirubin
Statistical Analysis
Percentage was calculated to evaluate the results

Result and Discussion

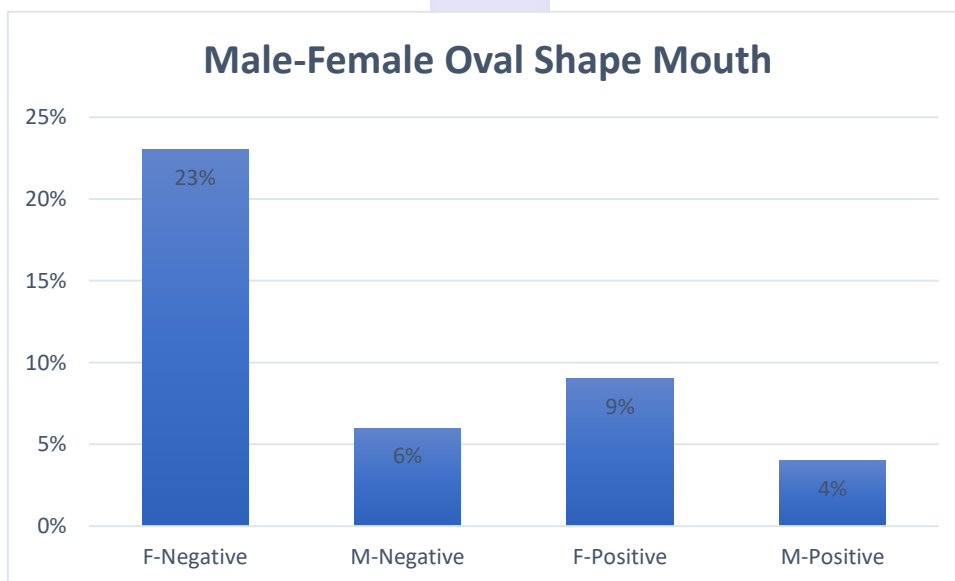
Interaction between urine bilirubin and mouth shape is listed in graph 1, and 2

Graph 1: Male-Female Round Shape Mouth



In graph 1 and 2 “F” represents female while “M” Represents male it was clear from the graph 1 that the 27% female with negative urine bilirubin had round shaped mouth while 16% female with positive urine bilirubin had round shaped mouth similarly 5% male with negative bilirubin had round shaped mouth while 10% male with positive bilirubin had round shaped mouth

Graph 2: Male-Female Oval Shape Mouth



It was clear from graph 2 that the 23% female with negative urine bilirubin had oval shaped mouth while 9% female with positive bilirubin had oval shaped mouth similarly 6% male with negative bilirubin had oval shaped mouth while 4% male with positive bilirubin had oval shaped mouth

Conclusion

It was concluded that there is no scientific relation between urine bilirubin and mouth shape in case of females because maximum female with negative urine bilirubin had round shaped mouth but in male’s scientific relation between urine bilirubin and mouth shape exist because maximum male with positive bilirubin had round shaped mouth

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