

ASSOCIATION OF BLOOD IN URINE WITH MOUTH SHAPE

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Abstract

The reason of recent knowledge was to investigate any interaction among blood in urine 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 negative, positive hemolytic or non-hemolytic. A questionnaire was set to find any relation between mouth shape and blood in urine. It was concluded that the maximum female with negative blood in urine had oval shaped mouth and maximum male with negative blood in urine had round shaped mouth.

Key Words: Blood, Association, Urine

Introduction

If you have ever notice that your urine looks like pink or red in color then it's not a great news or it's not good for your health infect the situation is dangerous (1). there are several causes which makes your blood pink or red in color let's take a start from eating when you eat something which is red in color like strawberry it is one of the major causes which makes your urine red (2). Another cause for red urine is when bacteria enters in your urinary bladder, they cause infection and due to this infection, your pee look like red or pink.in this situation you have to go for treatment otherwise this urinary tract infection leads to kidney infection (3). There are various forms or number of mouth shapes like pears shaped mouth referred as pearl in the sea mouth shape, line shaped mouth, thunder god mouth shaped also referred as blowing fire shaped mouth, rosebud shaped mouth also referred as cherry shaped mouth, lotus shaped mouth, square shaped mouth, reverse boat mouth shape, crescent moon mouth shape, smiling mouth shape, oval mouth shape and round shaped mouth (4).

The objective of present survey was to find any scientific relation between mouth shape and blood in urine.

Material and Method

Approximately 100 persons were participated in current survey

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, positive hemolytic or non-hemolytic

A questionnaire was set to find any relation between mouth shape and blood in urine.

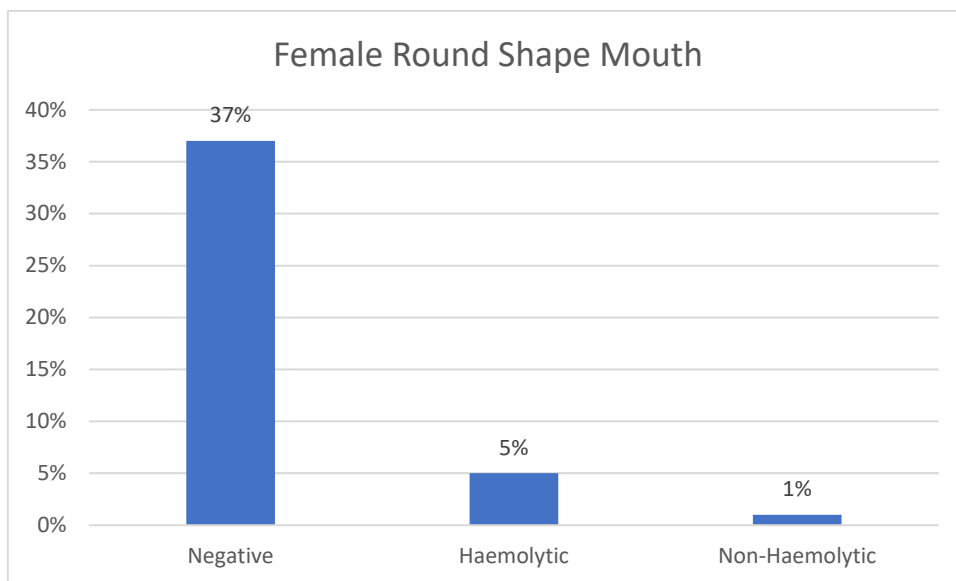
Statistical Analysis

Percentage was calculated to evaluate the results

Result and Discussion

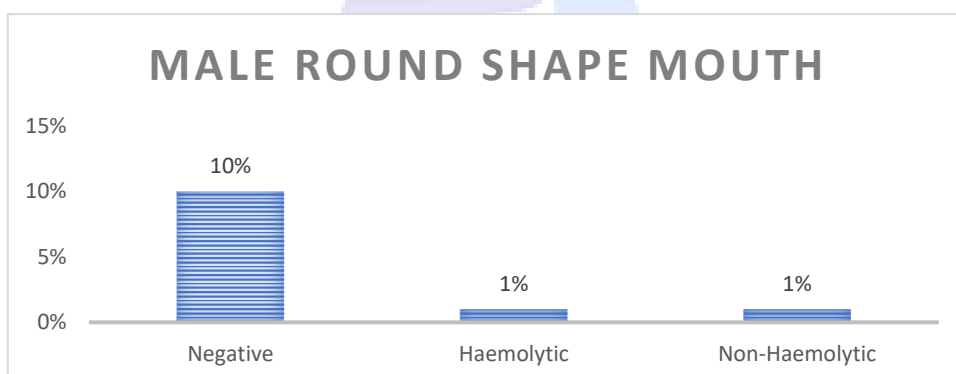
Relation between mouth shape and blood in urine was given in graph 1,2,3 and 4.

Graph 1: Female Round Shape Mouth



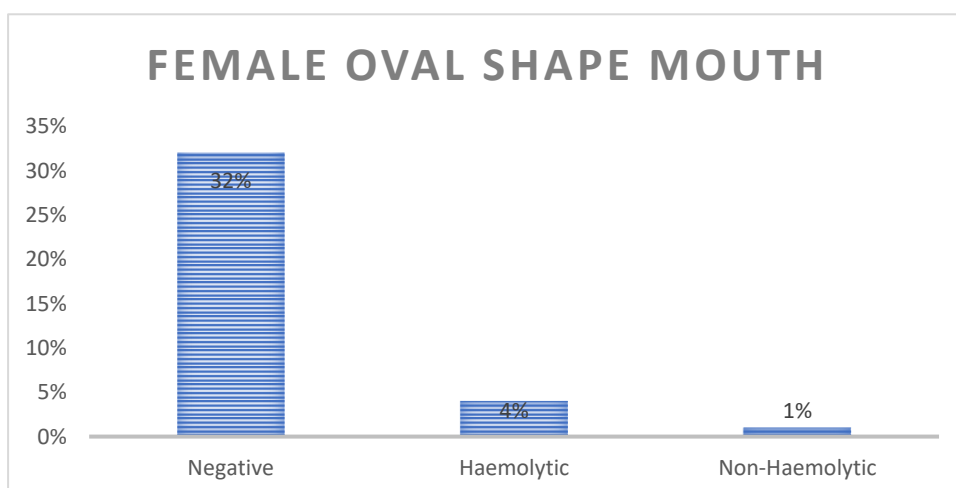
It was clear from the graph that the 37% female with negative blood in urine has round shape mouth while 5% with hemolytic blood in urine has round shape mouth and only 1% with non-hemolytic blood in urine has round shaped mouth.

Graph 2: Male Round Shape Mouth



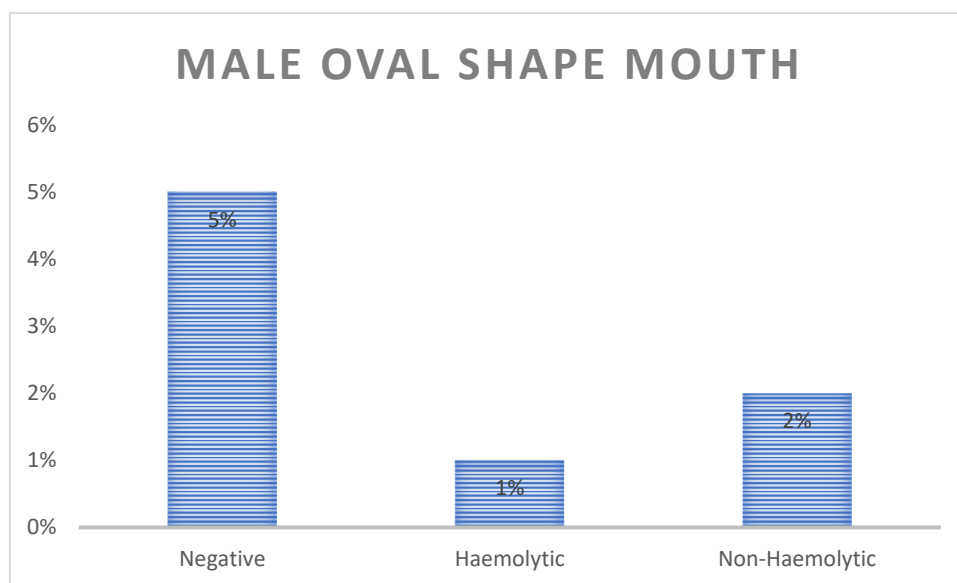
It was clear from graph 2 that the 10% male with negative blood I urine has round shaped mouth while 1% with hemolytic blood in urine has round shaped mouth and 1% with non-hemolytic blood in urine has round shaped mouth.

Graph 3: Female Oval Shape Mouth



Graph 3 clarify that the 32 % female with negative blood in urine has oval shaped mouth while 4% with hemolytic blood in urine has oval shaped mouth and only 1% with non-hemolytic blood in urine has oval shaped mouth

Graph 4: Male oval Shape Mouth



It was clear from graph 4 that the 5% male with negative blood in urine had oval shaped mouth while 1% with hemolytic blood in urine had oval shaped mouth and 2% with non-hemolytic blood in urine had oval shaped mouth.

Conclusion

It was concluded that the maximum female with negative blood in urine had oval shaped mouth and maximum male with negative blood in urine had round shaped mouth.

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