

INTERACTION OF URINE LEUKOCYTES WITH MOUTH SHAPE

Muhammad Imran Qadir¹, Muhammad Kashan Javed^{1*}

Institute of Molecular Biology and Biotechnology, Baha Uddin Zakariya University, Multan, Pakistan

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*Corresponding Author:

* MUHAMMAD KASHAN
JAVED

Institute of Molecular Biology and
Biotechnology, Baha Uddin
Zakariya University, Multan,
Pakistan

E-mail: kashanjaved01@gmail.com

Abstract

The reason of present survey was to find interaction between urine leukocytes level and shape of mouth. Nearly 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; positive or negative. A survey was set to find any type of scientific relation between mouth shape and urine leukocytes. it was concluded that the maximum female with negative urine leukocytes had round shaped mouth and maximum male with negative urine leukocytes had round shaped mouth. Hence there is no scientific relation between mouth shape and urine leukocytes

Key Words: Leukocytes, Round, Urine

Introduction

Leukocytes are actually white blood cells. a common blood test called as complete blood test (CBC) measure the amount of white blood cells or leukocytes (1). We know that the leukocytes are the part of immune system which fights against the disease then the higher level of leukocytes causes an infection. Urine also contains leukocytes then higher level of white blood cells in urine is the indication of infection it means that there is infection in your urinary tracts and leukocytes tries to defend your body (2). The individual with reverse boat shaped mouth usually have upper lips little bigger than the lower lip. Both the lips were just look like a boat that's why named as reverse boat shaped mouth (3). These types of person have no confidence at all. They have no motivation to go ahead and also have no courage. The reason of present survey was to find interaction between urine leukocytes level and shape of mouth.

Material and Method

Nearly 100 individuals were contributed in present 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; positive or negative. A survey was set to find any type of scientific relation between mouth shape and urine leukocytes.

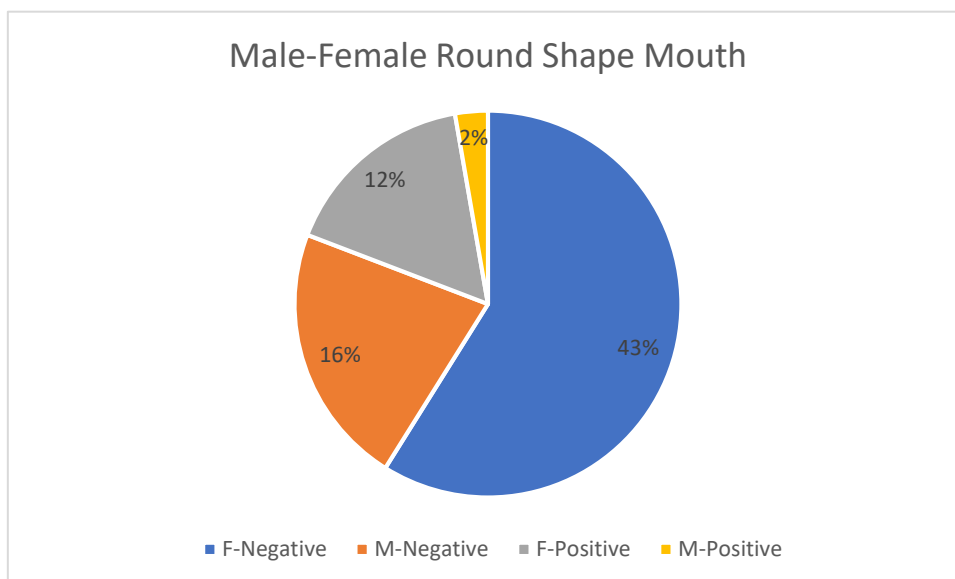
Statistical Analysis

Percentage was calculated to find any type of scientific relation between mouth shape and urine leukocytes.

Result and Discussion

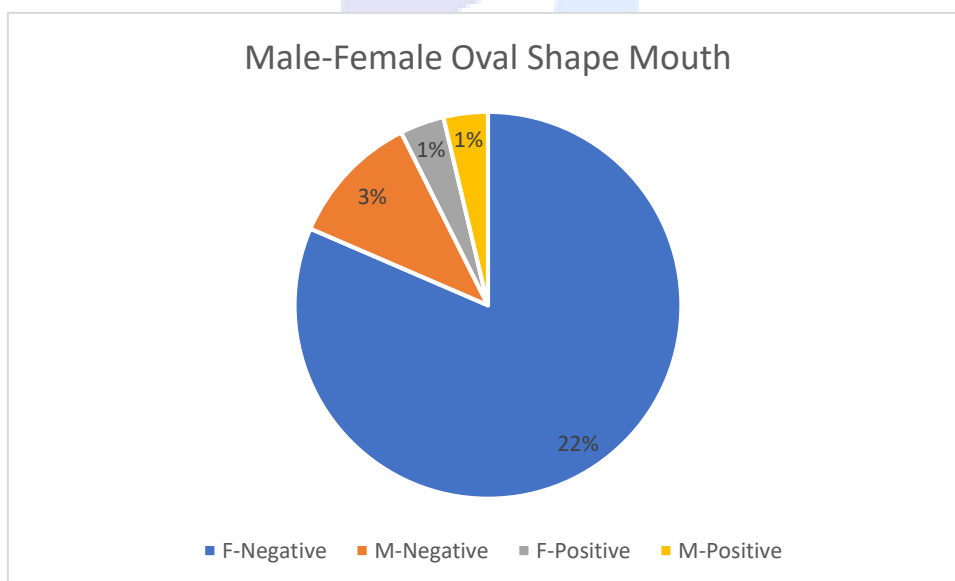
Interaction between urine leukocytes and mouth shape is listed in graph 1, and 2

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 43% female with negative urine leukocytes had round shaped mouth while 12% female with positive urine leukocytes had round shaped mouth similarly 16% male with negative urine leukocytes had round shaped mouth while 2% male with positive urine leukocytes had round shaped mouth

Graph 2: Male-Female Oval Shape Mouth



It was clear from graph 2 that the 22% female with negative urine leukocytes had oval shaped mouth while 1% female with positive urine leukocytes had oval shaped mouth similarly 3% male with negative urine leukocytes had oval shaped mouth while 1% male with positive urine leukocytes had oval shaped mou

Conclusion

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

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