

## EFFECT OF URINE LEUKOCYTE ON ATTACHED EAR LOBE

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### ABSTRACT

The highest amount of leukocyte in the urine shows that this is due to infection in the track and the infection of the track is due to the bacteria because when bacteria enter into the track then the leukocyte in the urine increased and cause harmful impact on the humans. The excess amount of everything in the urine is bad. Everything should be maintained in the urine. A total 90 subjects took part in this project and all were the students of Bahaudin Zakariya University Multan, Pakistan. We took the urine and checked the leukocyte in the urine. This shows that the males with attached ear lobe and free ear lobe have less chance to contain urine leukocytes as compared to females

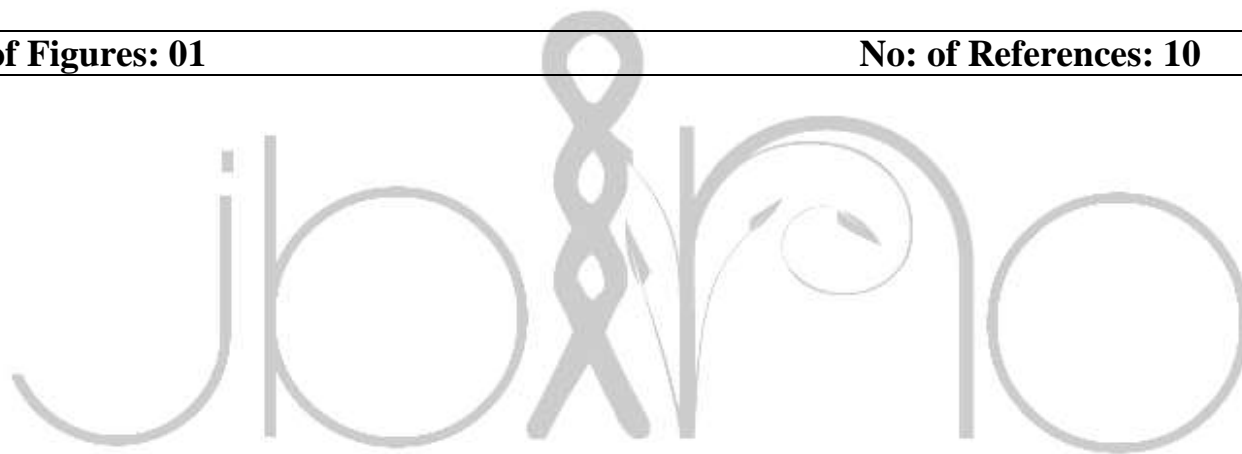
**KEY WORDS:** *Urine leukocyte, urinalysis, attached ear lobe*

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**INTRODUCTION**

The highest amount of leukocyte in the urine shows that this is due to infection in the track and the infection of the track is due to the bacteria because when bacteria enter into the track then the leukocyte in the urine increased and cause harmful impact on the humans. The excess amount of everything in the urine is bad. Everything should be maintained in the urine.

A lot of us cultured in education that this is a simple purpose of attached or free ear lobe other than the major forty nine genes play an important role. The scientists deliberate 2 dissimilar groups to recognize those genes. They used the DNA sequence of ten thousand people to demonstrate the ear lobe. But some illustrate that only 6 genes have role. But as soon as the researcher shows that 49 genes are responsible for this traits. Even as the most important end of this learn is that apparently these inherited characters are extreme more complex than earlier contemplation, the information that it takes more than ten thousand inhabitants

to recognize those genes is also key.

**MATERIALS AND METHOD**

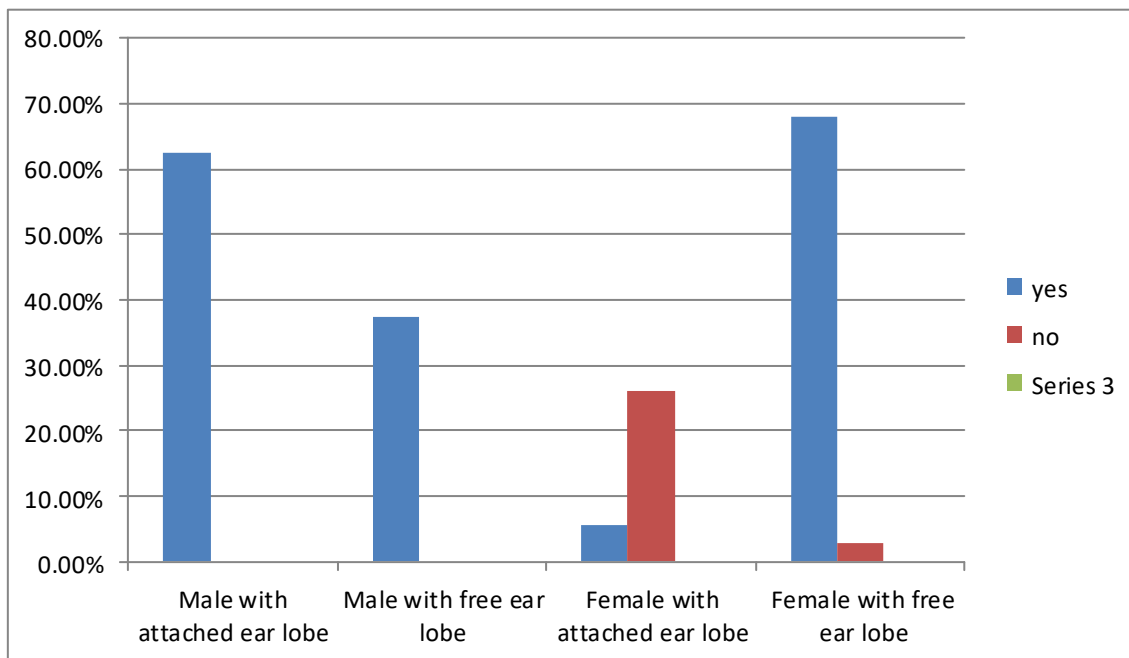
A total 90 subjects took part in this project and all were the students of Bahaudin Zakariya University Multan, Pakistan. We took the urine and checked the leukocyte in the urine. We also took the test sticks and we put the urine on the test strips and then checked the results which showed that when the color of sample changed then you said that leukocyte is present.

**Statistical analysis**

This was done by ms excel.

**RESULTS AND DISCUSSION**

The 62.5% males have attached ear lobe and no contain urine leukocyte. The 37.5% males have free ear lobe and no contain urine leukocyte. The 31.8% females have attached ear lobe and 5.7% have urine leukocyte and 26% contains. The 68% females have free ear lobe and who have urine leukocyte are none. .



## CONCLUSION

This shows that the males with attached ear lobe and free ear lobe have less chance to contain urine leukocytes as compared to females.

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