

INFLUENCE OF SPECIFIC GRAVITY OF URINE ON ATTACHED EAR LOBE

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ABSTRACT

Objective of present study show influence of specific gravity of urine with attached ear lobe. The test of urine specific gravity provides in sequence concerning how well the kidneys deliberate the urine and a people hydration standing. The main purpose of the kidneys is to uphold a well liquid and electrolyte balance. The kidneys emit overload water and minerals from the body in the shape of urine. What time the body requirements more water, the kidneys hold solution. The dipstick is used for evaluation of specific gravity of urine. When the dipstick is dipped into urine solution then the color changed and when color changed the urine is present. This shows that the specific gravity of urine has no relation with attached ear lobe.

KEY WORDS: *Specific gravity, free ear lobe, dipstick*



INTRODUCTION

The test of urine specific gravity provides in sequence concerning how well the kidneys deliberate the urine and a people hydration standing. The main purpose of the kidneys is to uphold a well liquid and electrolyte balance. The kidneys emit overload water and minerals from the body in the shape of urine. What time the body requirements more water, the kidneys hold solution.

Some ear lobes are intermediate and we can't distinguish that they are joined or free ear lobe. This shoes that instead of two types there is constant difference in the altitude of the ear lobe. My possess earlobes are precisely middle in among the two types. I couldn't inform you whether my earlobes should be measured unattached or joined. According to this there is also a third category which shows distinction. Although there is possibly several hereditary control on earlobe connection position, ancestors studies illustrate that it does not vigorous the uncomplicated one-locus, two-allele

legend. For the demonstration of concept of inheritance only free ear lobes are used. The human has 46 chromosomes and each chromosome contain the genetic material or DNA.

MATERIALS AND METHODS

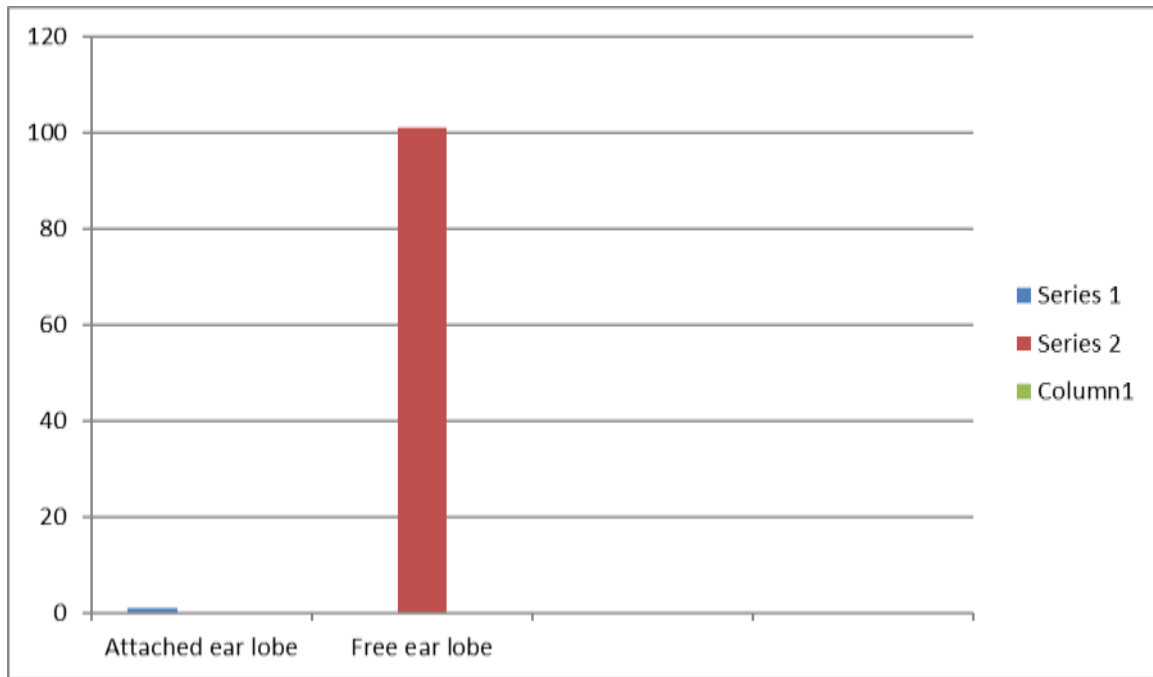
The dipstick is used for evaluation of specific gravity of urine. When the dipstick is dipped into urine solution then the color changed and when color changed the urine is present and the specific gravity of urine is different in different sample.

Statistical analysis

This was done by ms excel.

RESULTS AND DISCUSSION

This project shows that the people with attached ear lobe have average specific gravity 1.02% in urine and standard deviation 0.007% but the people with free ear lobe have 9.95% standard deviation. The p value is 0.2.



CONCLUSION

This shows that the specific gravity of urine has no relation with attached ear lobe.

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