CORRELATION OF LEUKOCYTES PRESENCE IN URINE AND AFFINITY FOR GAMES

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ABSTRACT

There is not any denying that games are essential for the development of the personality. For the maintenance of our health games are essential. Some outside games are an organised and systematic form of the play. There is not any denying that games are essential for the development of the personality. For the maintenance of our health games are essential. Some outside games are an organised and systematic form of the play. If there is infection in the urinary tract then test that shows presence of leucocytes in the urine is performed. If presence of leucocytes is clear in the urine this is the indication of the urinary tract infection. The object of a study is to find a relationship between leucocytes variation in urine of different people and their taste for games.
INTRODUCTION

There is not any denying that games are essential for the development of the personality. For the maintenance of our health games are essential. Some outside games are an organised and systematic form of the play. One of the big causes of mental ailments is not indulging us in different games. One should be very cautious that he/she is going to play because playing games in front of the digital screen is a huge threat for our mental disorders. Games, some indoors and outdoors, keep our body healthy and active.

If there is infection in the urinary tract then test that shows presence of leucocytes in the urine is performed. If presence of leucocytes is clear in the urine this is the indication of the urinary tract infection. Urinary tract infection is the main cause of the leucocytes presence in the urine. The tract of the urine usually responsible for the presence of leucocytes is the lower tract of urine. Some bacteria are also responsible for the urinary tract infection and the presence of the white blood cells in the urine. The leucocytes presence makes the urine cloudy in appearance.

Material and Method

Almost 100 students participated in this study. All these were students of Bahauddin Zakariya University.

There are various tests of urine for diagnose purpose. Urinalysis can be performed by using strip used for mostly urine test. The results of the test can be detected as a colour change. During the urine test first sample of urine was collected about 32 To 55 millimetre of each student. Through dipstick procedure blood concentration in the urine was checked.

RESULTS AND DISCUSSION

Demonstration of Affinity for Outdoor Game/Indoor Game among Youth with Their Varying Urine Leucocytes level in Urine

<table>
<thead>
<tr>
<th>Outdoor Games Likeness</th>
<th>Indoor Games Likeness</th>
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<tbody>
<tr>
<td>Leucocytes In urine present</td>
<td>Leucocytes in urine absent</td>
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<tr>
<td>Leucocytes In urine present</td>
<td>Leucocytes In urine absent</td>
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It is inferred from present study that those students that have low concentration of urine in their blood were more attracted towards both indoor games and outdoor games.

**Conclusion**

It is concluded from present study that there is little impact of urine leucocytes variation of a person on his tendency towards games.