

ASSOCIATION OF MOVIE LIKENESS WITH UROBILINOGEN IN URINE

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ABSTRACT

Urobilinogen is a metabolic breakdown product produced in our body as a result of bilirubin breakdown which in turn is produced by RBCs breakdown. The site of production is intestine. Its secretion in urine depicts infection. This is interrelated with trends of movie likeness. Its presence was confirmed in urine samples by performing tests. People were asked to answer the question regarding movies. All the results were then arranged in well manner.

KEYWORDS: *Urobilinogen, Intestines, Hematoma, Anemia*

Article History

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INTRODUCTION

The presence of urobilinogen in urine is indication of some disease. Urobilinogen is produced as by product of bilirubin. It is produced in intestines half of this is reabsorbed there. The rest of them are excreted out in urine. Normally, the concentration of urobilinogen is 0 to 8 mg/dl. The level higher or lower than this range is abnormal. Its high level depicts excess RBCs breakdown, hematoma, liver cirrhosis etc. Its low level shows bile malfunctioning or failure. Its major causes are hemolysis, anemia, liver diseases, Rotor syndrome, heart diseases, lead poisoning as well as different types of medications. Its proper treatment should be done to avoid disease.

If we remember, the world is generated for us. We are the supreme creature of ALLAH. Everything has been subordinated before us. We assess the nature. We are dealing and safely handling them. We are powerful. For all these things, we thank GOD. But unfortunately, we are also living in miserable condition in other sense. We have become too much busy in our lives and find no time to enjoy ourselves. In this way, we are doing badly with us. This is wrong policy. Life can be passed out in this way but not be lived. We must do different things to keep ourselves literally alive. Different people do different things. Some people like to watch movies. The movies are good sources of recreation and fun. They take the man to their own world. He may forget his basic worries. So, movies are good sources of recreation.

The purpose of recent study was to interrelate movie likeness with urine urobilinogen.

MATERIALS AND METHODS

In this study, 100 subjects participated. All of them were the students of BZ University Multan. They were of different age groups. Their opinions on the variable of likeness or dis likeness of movies were taken and recorded. Their urine samples were collected and test was performed to check the presence or absence of urobilinogen.

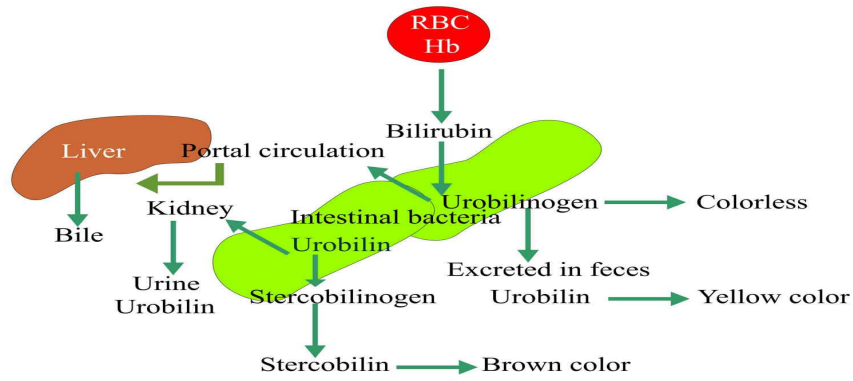


Figure 1

RESULTS AND CONCLUSIONS

The results of the interview as well as the test were taken in the form of percentages. It was recorded in tabular form.



Figure 2

Table: Description of Presence or Absence of Urobilinogen in Urine and Opinions of People

Gender	Movies Likeness	Movies Dislikeness
Male	78 %	22 %
Female	54 %	46 %

DISCUSSIONS

Urobilinogen is byproduct of bilirubin breakdown. It is excreted in urine only when its concentration is very high.

All this depicts a sort of disease. Movies are the entertainers in the hectic busy life. In this study, all these two factors are correlated.

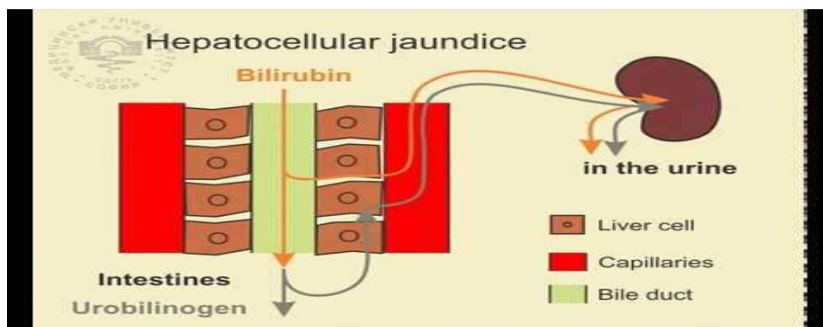


Figure 3

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