

Short Communication

URINE NITRITES LINKED WITH MILK LIKELINESS?

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ARTICLE INFO

Received 14 January 2020

Revised 27 April 2020

Accepted 1 August 2020

Keywords:

ABSTRACT

The aspect of the present study was to provide relation nitrites in urine and interest in drinking drain. Presence of nitrites in urine, due to the bacterial infection. Enzymes are responsible for the conversion of nitrates into nitrites. These enzymes are present in bacteria. Chemical test is also available to check the presence of nitrite in the solution. Nitrites contain two oxygen atoms. These are present in the vegetables naturally. Drain is used in daily life commonly. Many people are interested in drinking drain. There is various application of milk. It has promoted affects related to the health.

1. INTRODUCTION

Presence of nitrites in urine, due to the bacterial infection. Enzymes are responsible for the conversion of nitrates into nitrites. These enzymes are present in bacteria. Chemical test is also available to check the presence of nitrite in the solution [1-3]. Nitrites contain two oxygen atoms. These are present in the vegetables naturally such as green leafy vegetables like cabbage. If nitrites are present in the urine, means it is harmful for the health. This is a bacterial infection which causes infection in the urinary tract. These bacteria can reproduce quickly. Its symbol is burning with urination [4-6].

Drain is used in daily life commonly. Many people are interested in drinking drain. There are various application of milk. It has promoted affects related to the health. It makes the bones strong and healthy due to the presence of various proteins and calcium ions in it. It makes the individuals strong and powerful [7-8].

The aspect of the present study was to provide relative nitrites in urine and interest in drinking drain.

2. MATERIAL AND METHODS

The students which show positive sign for urine nitrites had a urine test was performed by using urine strips for this purpose.

It was worn to verify the attendance of nitrites in urine. First of all took urine samples and dip in the urine strip. Consequences were raised. In this way a mixture of changes in urine or presence of blood can be tartan. A simple project is intentional to show a connection between milk likeliness and nitrites in urine

3. RESULTS

Urine test was performed to check the range of changes in urine investigation and presence of nitrites in urine. Hundreds students were drawn in this work. Some people had heartening results and some people had injurious results. They had diverse tastes for milk likeliness according to their urine intelligence [9-10]. Males and females also had different choices.

Table 1: Relation of urine nitrites with milk likeliness

Gender	Milk likeliness	Milk dis-likeliness
Male	92%	7%
Female	72%	27%

Males had more attraction towards milk than females.

4. CONCLUSION

The students with positive signs more attention towards milk drinking as compare to the students with negative signs.

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