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## AFFECT OF BILINOGEN IN URINE ON MILK FAVORITISMS

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### Concrete

The main purpose of the present study was to form a connection between milk liking and urobilinogen. Bilirubin reduces to produce a colorless material that is known as bilinogen. Bacteria acts on bilirubin in the intestine and produces urobilinogen. It also has a quality of reabsorption. It is reabsorbed in the liver and delivers to the kidneys. Milk is a big source of yogurt production through fermentation process. It is best source of probiotics which help to solve problems related to the health. Urine test was performed to check the various changes in urine psychotherapy and presence of bilinogen in urine



**OPENING**

Bilirubin reduces to produce a colorless material that is known as bilinogen. Bacteria acts on bilirubin in the intestine and produces urobilinogen. It also has a quality of reabsorption. It is reabsorbed in the liver and delivers to the kidneys. It has also ability to convert into yellow pigment urobilin. It is reduces to stercobilin in the intestine which gives color to feces. It can also be reduced to stercobilinogen which can be changed into stercobilin. It is known as urobilinogen cycle .Low urine bilinogen causes jaundice.

Milk is a big source of yogurt production through fermentation process. It is best source of probiotics which help to solve problems related to the health. It can improve bone health and reduces the risks of disease related to bones. It gives us protection against the harmful pathogens. The main purpose of the present study was to form a connection between milk likening and urobilinogen.

Table .1

Gender	Milk likeliness	Milk dislikeliness
Male	100%	0%
Female	75%	25%

Males had more pull towards take advantage of than females.

**MEANDERING UP**

The students which give you an idea about positive indication for urine bilinogen in urine had more concentration towards cash in on drinking as compare to the students with negative symbols.

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**SUBSTANCE AND TECHNIQUE**

A urine test was performed by using urine strips for this purpose. It was worn to verify the attendance of bilinogen in urine. First of all took urine samples and douse in the urine ribbon. Penalty was raised. In this way a jumble of changes in urine or occurrence of blood can be plaid.

**JOB REPRESENT**

A simple venture is purposeful to show a link between milk likeliness and bilinogen in urine.

**Numerical Examination**

M state was used for this target.

**RESPOND AND DELIBERATE**

Urine test was performed to check the various changes in urine psychotherapy and presence of bilinogen in urine. Hundred students were pinched in this work. Some people had heartening fallout and some people had detrimental results. They had dissimilar tastes for extract likeliness according to their urine brainpower. Males and females also had poles apart choices.

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