

<https://doi.org/10.46344/JBINO.2022.v11i06.17>

## AFFILIATION OF BLOOD URINE WITH MOBILE USE

Muhammad Hamad Bin Khalid\*, Syed Bilal Hussain, Muhammad Imran Qadir, Urooj fatima

Institute of Molecular Biology and Biotechnology, Bahauddin Zakaryia University, Multan, Pakistan

Email : [durreadan4848@gmail.com](mailto:durreadan4848@gmail.com)

### ABSTRACT

We all are aware of the fact that if someone is fond of using mobile it means he will use mobile in all the conditions no matter where he is. Many problems are the causes of blood in urine like urinary tract infection It is usually occur when certain bacteria get entry into the body through urethra and bladder. The bacteria multiply in the bladder and cause the leakage of blood in urine. Total 100 students were practiced in this project. A questionnaire was prepared about the use of mobile phone and checked their blood in urine.

**Key words** blood in urine, bacterial multiplication

## INTRODUCTION

Blood in urine is not more dangerous. The blood in urine is called as gross hematuria. It can be seen under the microscope. In some cases, the causes of are blood in urine is harmless. Its main cause is that the kidneys and urinary parts work improperly.(Reference 4-9) The bacteria enter into the body through urethra and multiply in bladder. It occurs in older people like more than 50 years old. It occurs in older people due to enlarged prostate.

The use of mobile phone has dramatically increased. It is wireless source of communication and entertainment for millions of people.(Reference 1-4) The mobile phone is mode of communication. Mobile phones have advance options like large screen, radio, audio and video player, internet etc. They have performing a function of hand-held computer. There are also many disadvantages of mobile

phone like social media has ruined the future of students because they waste much of their time in using social media.

## Material and Method

About 100 students were indulged in this study. They all were in the age of 20-22 years old. They were asked the question about the hours of mobile use and checked their blood in urine,

## Statistical analysis

Statistical analysis is performed by using the Microsoft excel.

## Result and discussion

The total males are 20 and total females are 70. Out of 20 males 18 males were using the mobile phone about 3-8 hours and other was using the 8-12 hours. Out of 70 hours total 25 females were using the 3-8 hours and other were using the 8-12 hours as given below;

Gender	3-8 hours of mobile use	8-12 hours of mobile use
Males	90%	10%
Females	35.7%	64.2%

Question based study is helpful for all kind of students. It helps dull, intelligent ,midyorker and brilliant students.It enhances knowledge and speaking power as well. So there are a lot of benefits of question based study.

## Conclusion

This study concludes that the blood in urine has affiliation with mobile urine.

## REFERENCES

1. Qadir MI, Malik SA (2010) Comparison of alterations in red blood cell count and alterations in hemoglobin concentration in patients suffering from rectal carcinoma undergoing 5-fluorouracil and folic acid therapy. Pharmacologyonline, NI 3: 240-243.
2. Qadir MI, Noor A (2018) Anemias. Rare & Uncommon Diseases. Cambridge Scholars Publishing. Newcastle, England. ISBN: 978-1-5275-1807-0.
3. Qadir MI, Javid A (2018) Awareness about Crohn's Disease in

- biotechnology students. *GloAdv Res J Med Medical Sci*, 7(3): 062-064.
4. Qadir MI, Saleem A (2018) Awareness about ischemic heart disease in university biotechnology students. *GloAdv Res J Med Medical Sci*, 7(3): 059-061.
  5. Qadir MI, Ishfaq S (2018) Awareness about hypertension in biology students. *Int J Mod Pharma Res*, 7(2): 08-10.
  6. Qadir MI, Mehwish (2018) Awareness about psoriasis disease. *Int J Mod Pharma Res*, 7(2): 17-18.
  7. Qadir MI, Shahzad R (2018) Awareness about obesity in postgraduate students of biotechnology. *Int J Mod Pharma Res*, 7(2): 14-16.
  8. Qadir MI, Rizvi M (2018) Awareness about thalassemia in post graduate students. *MOJ Lymphology&Phlebology*, 2(1): 14-16.
  9. Qadir MI, Ghalia BA (2018) Awareness survey about colorectal cancer in students of M. Phil Biotechnology at Bahauddin Zakariya University, Multan, Pakistan. *Nov Appro in Can Study*, 1(3): NACS.000514.2018.
  10. Qadir MI, Saba G (2018) Awareness about intestinal cancer in university student. *Nov Appro in Can Study*, 1(3): NACS.000515.2018.

