

Dr. Gopal Kishore Tandon (Professor)

1. Circadian rhythm of urinary calcium in healthy Indian subject. Paper read and discussed in XIV International Conference Handover, Germany, 8-12 July, 1979.
2. A note on Role of exercise in keeping physiologically fit published in Al-Fateh Medical Journal in 1983.
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4. Motor car accidents as a major cause of neurological disorder in Libya. Al-Fateh Medical Journal
5. Effect of dietary cholesterol on serum cholesterol level proceedings of XXVI International congress, Physiological Sciences, New Delhi Oct 20-26, 1976.
6. Changes in serum cholesterol and blood sugar after exercise. Indian Journal of Physiology and Pharmacology, vol. 20, page.112,1976
7. Effect of ergometric exercise on urine composition. Journal of Physiology and Pharmacology, vol. 20, 97-98;1976.
8. Effect of exercise on Haematocrit values and blood pressure. Indian Journal of Physiology and Pharmacology, vol.20, pp 115,1976.
9. Electrocardiographic responses to exercise. Indian Journal of Physiology and Pharmacology, vol.21, pp 276,1977.
10. Changes in serum proteins, non- proteins, nitrogen and urea content in ergometric exercise. Indian Journal of Medical Research, Vol. 67, pp 329-331, 1978.
11. Effect of light and exhaustive ergometric exercise on blood sugar, total serum cholesterol and pH in untrained human subjects. Indian Journal of Physiology and Pharmacology, vol.12, 78-71,1978.
12. Effect of exercise in certain urinary constituents in Athletes. Indian Journal of Physiology and Pharmacology, vol.122,1978.
13. A study of certain haematological and metabolic characteristics during pre-ovulatory periods. Indian Journal of Physiology and Pharmacology, vol.122,1978.
14. Circadian periodicity of urinary calcium, Phosporus, Magnesium, uric acid and cretnine levels in healthy volunteers. . Indian Journal of Physiology and Pharmacology, vol.22, No.4, pp 88,1978.
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A study of certain physiological and metabolic changes during exercise- A thesis for MD.
Approved by Meerut University, 1976.