

## DEPARTMENT OF PHYSIOLOGY

### PUBLICATIONS

- A study to analyze the prevalence of nervous anastomosis (Martin–Gruber) in medical students. National Journal of Physiology, Pharmacy and Pharmacology Vol.5, Issue 3, 2015, PP.1-5
- A comparative study on effect of pranayama and suryanamaskar yogic exercise on static spirometry values in normal young healthy individuals. National Journal of Medical Research & Yoga Science; Jan 2015: Vol.-1, Issue- 1, P. 1-3
- Combined effects of Pranayama and suryanamaskar on various dynamic spirometric values in normal young subjects. National Journal of Physiology, Pharmacy and Pharmacology 2015 Vol 5 Issue 2
- The effect of yoga in improved cognitive functions in medical students: A comparative study. National Journal of Physiology, Pharmacy and Pharmacology 2016 Vol 7 Issue 1
- A study to evaluate the effect of abdominal obesity in Autonomic function test. Biomedicine An international journal for biomedical science.2016 Vol 36 ISSN : 09702067.
- Comparison of intraocular pressure in normal and obese postmenopausal women. International journal of Physiology; 2016, vol 4, issue;1, ISSN: 2320 -6039
- Effect of Yogic exercise on static Spirometry values in normal healthy individuals International Journal of Research and development in Pharmacy & Life Science, 2017
- The effect of yoga in improved cognitive functions in medical students: A comparative study. 2017 | Vol 7 | Issue 1 (Online First), National Journal of Physiology, Pharmacy and Pharmacology, 2017
- Correlation between body fat distribution and pulmonary function tests, MedPulse International Journal of Physiology, Print ISSN: 2550-7613, Online ISSN: 2636-4565 Volume 8, Issue 2, November 2018 pp 29-31
- Beneficial effects of Nadisudhi pranayama on reaction time Indian journal of clinical anatomy and physiology 2018
- Analysis of the effects of duration and quality of sleep on threshold and nerve conduction velocity on medical students NJPPP Issue 4 volume 9 2019