

PRAFULLA CHANDRA SEN GOVT MEDICAL COLLEGE & HOSPITAL

Publication Details of DR.SAMARJIT KONER

Assistant Professor, Dept. of Physiology

SL	Name of Faculty	Publication in Vancouver Referencing Style	Indexing System
1.	DR.SAMARJIT KONER	Chaudhuri A, Koner S. A study of correlation of perceived stress with Serum prolactin levels in newly diagnosed cases of hypothyroidism in females in an urban population of a developing country. International Journal of Research and Review. 2018; 5(11):154-162.	Index Copernicus
2.	DR.SAMARJIT KONER	Chaudhuri A, Ray B, Koner S. To study the effect of peer assisted learning on academic performance and perceived stress scores among first MBBS students in a college of West Bengal. International Journal of Research and Review. 2018; 5(11):240-248	Index Copernicus
3.	DR.SAMARJIT KONER	Koner S, Chaudhuri A, Biswas A, Adhya D, Ray R .A study on thyroid profile and prolactin level in hypothyroid females of a rural population of a developing country. Med J DY Patil Vidyapeeth 2019;12:217-24	Scopus, DOAJ
4.	DR.SAMARJIT KONER	Koner S, Chaudhuri A. Alteration in serum creatine phosphokinase in hypothyroid female subjects of reproductive age group in an urban population in eastern India: a cross sectional observational study. International Journal of Research and Review. 2019; 6(4):50-56	Index Copernicus
5.	DR.SAMARJIT KONER	Ray R, Chaudhuri A, Adhya D, Biswas A, Koner S.Effects of Yoga on cardiorespiratory profile of young adult Indian male participants residing in West Bengal: A cross-sectional study. Med J DY Patil Vidyapeeth 2019;12:316-23.	Scopus, DOAJ

6.	DR.SAMARJIT KONER	Koner S, Chaudhuri A. Assessment of glycosylated hemoglobin (HbA1c) level in age and blood glucose matched nondiabetic hypothyroid and euthyroid females in an urban population of eastern India- an observational cross sectional study. International Journal of Research and Review. 2019; 6(5):10-17.	Index Copernicus
7.	DR.SAMARJIT KONER	Chaudhuri A, Koner S. A study of correlation of perceived stress and thyroid function among females in a rural population of reproductive age group. Med J DY Patil Vidyapeeth 2020;13:30-6.	Scopus, DOAJ
8.	DR.SAMARJIT KONER	Koner S, Chaudhuri A. An observational cross sectional study to evaluate the impact of thyroid hypo function on anxiety and depression among hypothyroid females of reproductive age group in eastern India. International Journal of Research and Review. 2019; 6(6):341-349	Index Copernicus
9.	DR.SAMARJIT KONER	Koner S, Chaudhuri A. Evaluation of significance of hyponatremia in hypothyroidism in an urban female population of Eastern India: A cross-sectional study. Med J DY Patil Vidyapeeth 2020;13:235-41.	Scopus, DOAJ
10.	DR.SAMARJIT KONER	Koner S, Chaudhuri A. A study to evaluate the outcomes of hypothyroidism on serum potassium levels in an urban female population of Eastern India. Curr Med Issues 2022;20:235-9.	DOAJ, Embase

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