PRAFULLA CHANDRA SEN GOVT MEDICAL COLLEGE & HOSPTAL

Publication Details of Dr. Sk Sabir Rahaman – Department of PHARMACOLOGY

Sl.	Publication (Vancouver Style)	Indexing System
1	Manna N, Das S, **Rahaman SS**, Das D. AEFI related to Covishield and Covaxin: A comparative study in Medical College & Hospital, Kolkata. Int J Health Clin Res. 2022;5(3):317–322. https://ijhcr.com/index.php/ijhcr/article/view/4392	DOAJ
2	Manna N, Das S, **Rahaman SK**, Das D. Economic burden, knowledge, and practice related to prevention of rabies: A cross-sectional study among animal bite victims attending Rabies Immunization Clinic, Medical College and Hospital, Kolkata. Natl J Physiol Pharm Pharmacol. 2022;12:1627–1633. doi:10.5455/njppp.2022.12.08396202217082022 https://www.njppp.com/index.php?mno=103058	EMBASE
3	Manna N, Das S, **Rahaman SK**, Singh J. Knowledge, attitude, and practice on prevention of novel coronavirus infection among patients attending general outpatient department in a medical college of Eastern India. Natl J Physiol Pharm Pharmacol. 2022;12:828–833. doi:10.5455/njppp.2022.12.04186202228042022 https://www.njppp.com/index.php?mno=25683	EMBASE
4	Manna N, Das S, **Rahaman SK**, Das D. Parental knowledge of pneumococcal diseases and pneumococcal conjugate vaccines: A cross-sectional study in Immunization Clinic, Medical College and Hospital, Kolkata. Natl J Physiol Pharm Pharmacol. 2022;12:1089–1094. doi:10.5455/njppp.2022.12.062641202210062022 https://www.njppp.com/index.php?mno=54842	EMBASE
5	Manna N, Das S, **Rahaman SK**, Das D. Prevalence and factors affecting developmental delay among 0–6-year-old children attending Immunization Clinic. Natl J Physiol Pharm Pharmacol. 2022;12:834–840. doi:10.5455/njppp.2022.12.04185202228042022 https://www.njppp.com/index.php?mno=23767	EMBASE
6	**Rahaman SK**. Integrating family medicine and pharmacology: A holistic approach to modern medical science. J Integr Health Sci. 2025;13:6–8. https://www.ovid.com/jnls/jihs/fulltext/10.4103/jihs.jihs_45_25~integrating-family-medicine-and-pharmacology-a-holistic	DOAJ
7	Naskar S, Maitra A, Bag R, **Rahaman SS**, Munshi S, Pal SK, Waheed QS. Antibiotic prescribing trends in adult acute respiratory tract infection patients during the SARS-CoV-2 pandemic: A study from a tertiary care OPD in Eastern India. Natl J Physiol Pharm Pharmacol. 2025;15(6):325–330. doi:10.5455/njppp.2025.v15.i6.5 https://www.njppp.com/index.php?mno=257140	Google Scholar

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8	**Rahaman SS**, Das S. Adverse events after 13-valent pneumococcal vaccination in infants and children: Insights from a tertiary care hospital in Eastern India. Majmaah J Health Sci. 2025;13(4):31–40. doi:10.5455/mjhs.2025.04.004 https://www.mjhs-mu.org/?mno=252409	DOAJ
9	Mazumder A, Debbarma P, **Rahaman SS**, Chakraborty Das SC. Efficacy and safety of amlodipine with torsemide in CKD with hypertension in a tertiary care hospital: A prospective observational study. Trends Pharm Sci Technol. 2025;11(3). doi:10.30476/tips.2025.106656.1293 https://journals.sums.ac.ir/article_51212.html	DOAJ
10	**Rahaman SS**, Mondal M, Mazumdar A, Bag R, Naskar S, Roy S, Akhtar N. Drug use pattern and antenatal care utilization among pregnant women in the first trimester: A cross-sectional study in a tertiary care hospital in Eastern India. Amrita J Med. 2025;22(1):25–30. doi:10.4103/AMJM.AMJM_44_25 https://www.ovid.com/jnls/amjm/fulltext/10.4103/amjm.amjm_44_25~drug-use-pattern-and-antenatal-care-utilization-among	DOAJ
11	Bag R, Debbarma P, **Rahaman SKS**, et al. Drug utilization in ischemic heart disease associated with diabetes mellitus and hypertension in patients attending Medicine OPD at a tertiary care hospital: An observational cross-sectional study. Bengal Physician Journal. 2025;12(4):166–169. https://www.apibpj.com/abstractArticleContentBrowse/BPJ/63/12/4/43074/abstractArticle/Article	DOAJ
12	**Rahaman SS**, Pal A, Biswas RK. An observational study on the comparative analysis of monotherapy versus combination therapy in type 2 diabetes mellitus patients at a tertiary care hospital in Eastern India. Amrita J Med. 2025;21(4):210–214. doi:10.4103/AMJM.AMJM_20_25 https://www.ovid.com/jnls/amjm/fulltext/10.4103/amjm.amjm_20_25~an-observational-study-on-the-comparative-analysis-of	DOAJ
13	**Rahaman SS,** Chattopadhyay A, Biswas RK, Krishnan A. Duration of insulin therapy and its association with knowledge, attitude, and practice in diabetes self-management: A cross-sectional study from Eastern India. J Integr Health Sci. 2025;13(2):156–161. doi:10.4103/jihs.jihs_56_25 https://www.ovid.com/jnls/jihs/fulltext/10.4103/jihs.jihs_56_25~duration-of-insulin-therapy-and-its-association-with	DOAJ
14	**Rahaman SS**, Pal A, Biswas RK. Association of comorbidity patterns with the utilization of comorbidity-specific medications in patients with type 2 diabetes mellitus: A cross-sectional study. J Integr Health Sci. 2026;14(1):8–13. doi:10.4103/jihs.jihs_90_25 https://www.ovid.com/jnls/jihs/fulltext/10.4103/jihs.jihs_90_25~association-of-comorbidity-patterns-with-the-utilization-of?an=01896156-202601000-00003	DOAJ
15	**Rahaman SS**, Mondal M, Mazumdar A, Mandal R, Debbarma P. Psychotropic drug prescription practices in a tertiary care hospital of Eastern India: An observational study. Majmaah J Health Sci. 2026;14(3):127–137. doi:10.5455/mjhs.2026.03.011 https://www.mjhs-mu.org/?mno=269558	DOAJ

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16	**Rahaman SKS**, Biswas RK, Pal A. Adherence to American Diabetes Association and National List of Essential Medicines 2022 guidelines in antidiabetic prescriptions: A cross-sectional study from Eastern India. Bengal Physician Journal. 2026;13(1):26–29. https://www.apibpj.com/abstractArticleContentBrowse/BPJ/63/13/1/44308/abstractArticle/Article	DOAJ
17	**Rahaman SS**, Debbarma P, Mazumdar A, Das SC. Comparative evaluation of amlodipine-torsemide and amlodipine-chlorthalidone combinations on renal and blood pressure outcomes in hypertensive chronic kidney disease patients: A prospective study. J Integr Health Sci. 2026;14(1):14–18. doi:10.4103/jihs.jihs_97_25 https://www.ovid.com/jnls/jihs/fulltext/10.4103/jihs.jihs_97_25~comparative-evaluation-of-amlodipinetorsemide-and	DOAJ
18	**Rahaman SS**, Mandal R, Debbarma P. Patterns and predictors of psychiatric polypharmacy and fixed-dose combination use: A cross-sectional study from a tertiary care hospital in Eastern India. J Pharm Res. 2025;24(4):206–211. https://jopcr.com/articles/patterns-and-predictors-of-psychiatric-polypharmacy-and-fixed-dose-combination-use-a-cross-sectional-study-from-a-tertiary-care-hospital-in-eastern-india	DOAJ