SR NO	FACULTY	DESIGNATIO N	PUBLICATION IN VANCOUVER STYLE	INDEXING SYSTEM
1	Dr. Supriya	Professor and		
	Malhotra	Head	Shah K, Shukla D, Patel M, Malhotra S. A case series on tofacitinib-induced weight gain. Indian Journal of Pharmacology. 2023 Jul 1;55(4):263.	EMBASE, MEDLINE, PubMed Central, SCOPUS, Science Citation Index Expanded,
		2	Shah K, Shukla D, Khan R, Malhotra S. Corticosteroid-induced avascular bone necrosis and possible association with prior COVID-19 infection. Journal of Primary Care Specialties. 2023 May 1;4(2):93	
		3	Kanani P, Shah S, Malhotra S. Anaphylactic reaction to ferric carboxymaltose: A case series. Journal of Pharmacovigilance and Drug Research. 2022 Dec 1;3(4):35-8.	DRJI, Google Scholar, Scilit
		4	Shah JR, Parikh KP, Suthar AA, Shah SR, Malhotra SD. Compassionate Use of Remdesivir in Pregnancy: A Case Series. Int J ReprodContraceptObstet Gynecol. 2021 Oct 1;10(10):3950	ScopeMed, GoogleScholar, CrossRef
		5	Mistry AR, Gupta P, Bhimani SR, Patel KP, Malhotra SD, Patel PR. An observational study to evaluate psychological experience and social stigmas in COVID-19 patients: a prospective study on home isolated patients. International Journal of Community Medicine and Public Health. 2021 Sep;8(9):4518.	PubMed,ScopeMed, GoogleScholar
		6	Bhimani SR, Gupta SB, Patel KP, Malhotra SD. A Case Series on Suspected Remdesivir Induced Hyperammonemia. European Journal of Clinical Medicine. 2021 Jul 11;2(3):8-10.	Google Scholar, CrossRef
		7	PATEL H, Makwana H, Shah K, Malhotra S. Transient liver enzyme derangement following Remdesivir use: a case series. Journal of Pharmacovigilance and Drug Research. 2021 Sep 1;2(3):30-4.	DRJI, Google Scholar, Scilit
		8	Jasani K, Patel N, Harkhani J, Rana DA, Malhotra SD. Variability in digital blood pressure measurement and normal sphygmomanometer—A randomized study. National Journal of Physiology, Pharmacy and Pharmacology. 2020 Feb 2;10(02).	EMBASE, ScopeMed, CINAHL
		9	Patel R, Shah R, Lad D, Rana D, Malhotra S. Comparative evaluation of efficacy and safety of methyldopa and labetalol in pregnancy-induced hypertension: A meta-analysis. Tropical Journal of Obstetrics and Gynaecology. 2020 Sep 7;37(1):119-25.	DOAJ, Google Scholar
		10	Darji NH, Rana DA, Malhotra SD. Comparative efficacy between ketamine, memantine, riluzole and d-cycloserine in patients diagnosed with drug resistant depression: a meta-analysis. International Journal of Basic & Clinical Pharmacology. 2019 Jun;8(6):1132.	PubMed, Index Copernicus
		11	George M, Chaudhary RG, Rana D, Kasundra D, Chaudhary AR, Malhotra SD. Comparative evaluation of efficacy of terbinafine and itraconazole in treatment of tinea cruris. International Journal of Basic & Clinical Pharmacology. 2019 Jul;8(7):1460.	PubMed, Index Copernicus
		12	Agrawal SP, Patel SV, Malhotra S, Patel PR. Evaluation of prescription pattern and quality of life in post-menopausal osteoporosis: a cross sectional study. Int J Basic ClinPharmacol 2019;8:1861-5	PubMed, Index Copernicus
		13	Bharadwaj SP, Patel AT, Rana DA, Malhotra SD, Patel TM. Linking of different ethnicities, races and religions tolipid profile patterns and hypolipidaemic drug usage patterns in coronary artery disease patients. Int J Basic ClinPharmacol 2019;8:1707-12	PubMed, Index Copernicus
		14	Patel PD, Patel KP, Patel SR, Malhotra SD. Medication adherence in patients with type 2 Diabetes mellitus: A study at tertiary care teaching hospital. WJPPS, May 2018;7(6):1340-1351.	Embase, Scopus
		15	Trivedi VD, Rana DA, Thakkar KK, Malhotra SD. Assessment of quality of life in Indian patients with vitiligo, an observational study. Int J Basic ClinPharmacol. 2017;6(11):2635-2641.	PubMed, Index Copernicus
		16	Parli K, Reema R, Devang R, Supriya M. Evaluation of promotional drug literature provided by medical representative at a tertiary care hospital. International Journal of Pharmaceutical Sciences and Research. 2017 Apr 1;8(4):1744.	Embase, PubMed

17	Trivedi B, Rana D, Trivedi R, Malhotra S. Lack of Knowledge, Awareness among Gujarati Medical Undergraduates for Swine Flu Epidemic: A Boon to the Disease. National Journal of Integrated Research in Medicine. 2017 Sep 1;8(5).	PubMed, Index Copernicus
18	a tertiary care teaching hospital. Int J Basic ClinPharmacol. 2017 Mar;6(3):592-6.	Google Scholar, PubMed and PubMed Central, Index Copernicus, ICMJE
19	Sheth HJ, Rathod SP, Chaudhary RG, Malhotra SD, Patel PR. Tinea incognito with unjustified use of potent topical corticosteroids: A case series. Int J Basic ClinPharmacol. 2017 Aug;6(8):2087-90.	Google Scholar, PubMed and PubMed Central, Index Copernicus, ICMJE
20	Choudhary P, Agrawal JM, Malhotra SD, Patel VJ. Drug utilization pattern in acute coronary syndrome at tertiary care hospital: a prospective cross-sectional observational study. Int J Basic ClinPharmacol. 2016 Mar;5(2):513-6.	Google Scholar, PubMed and PubMed Central, Index Copernicus, ICMJE
21	Shah JM, Patel K, Shah MR, Rana D, Malhotra S. Comparison of efficacy and safety of thiocolchicoside and pregabalin in the treatment of acute non-specific low back pain: an open label randomized prospective study. Int J Basic ClinPharmacol. 2016 Sep;5(5):1733-8.	Google Scholar, PubMed and PubMed Central, Index Copernicus, ICMJE
22	Shah KN, Joshi HM, Christian RP, Patel KP, Malhotra SD. Prevalence of potentially inappropriate medications and prescription cost analysis among older cardiac patients in an outpatient department of a tertiary care hospital in India. Journal of basic and clinical pharmacy. 2016 Sep;7(4):110.	Google Scholar, Index Copernicus Directory of Open AccessJournals (DOAJ)
23	Patel VJ, Malhotra SD, Rana DA. Students' perceptions on feedback module in pharmacology. Journal of Education and Health Promotion. 2016;5.	DOAJ, Emerging Sources Citation Index, Index Copernicus, PubMed Central, SCOPUS
24	coronary syndrome at tertiary care hospital: a prospective cross-sectional observational study. Int J Basic ClinPharmacol. 2016 Mar;5(2):513-6.	Google Scholar, PubMed and PubMed Central, Index Copernicus, ICMJE
25	Shah JM, Patel K, Shah MR, Rana D, Malhotra S. Comparison of efficacy and safety of thiocolchicoside and pregabalin in the treatment of acute non-specific low back pain: an open label randomized prospective study. Int J Basic ClinPharmacol. 2016 Sep;5(5):1733-8.	Google Scholar, PubMed and PubMed Central, Index Copernicus, ICMJE
26	Patel VJ, Malhotra SD, Rana DA. Students' perceptions on feedback module in pharmacology. Journal of Education and Health Promotion. 2016;5.	DOAJ, Emerging Sources Citation Index, Index Copernicus, PubMed Central, SCOPUS
27	Bhadiyadara SN, Rana DA, Malhotra SD, Patel VJ. Off-label and unlicensed drug use in paediatric outpatient department—A prospective study at a tertiary care teaching hospital. Journal of Young Pharmacists. 2015;7(3):164.	Google Scholar, ProQuest, Index Copernicus, Indian Science Abstracts
28	Barot PA, Malhotra SD, Patel VJ. Evaluation of potential drug-drug interactions in patients of emergency medicine department at a Tertiary Care Teaching Hospital: a prospective study. INTERNATIONAL JOURNAL OF SCIENTIFIC STUDY. 2015;3(5):48-53.	Google Scholar

29	Gohel D, Bhatt S, Malhotra S. Evaluation of dermatological adverse drug reaction in the outpatient department of dermatology at a tertiary care hospital. Indian Journal of Pharmacy Practice. 2014;7(3).	Google Scholar, Science Central, Geneva Foundation for Medical Education and Research (GFMER),
30	Critical Care Medicine: Peer-reviewed, Official Publication of Indian Society of Critical Care Medicine. 2014 May:18(5):278.	PubMed, Google Scholar, Scopus, ICMJE
31	Patel PS, Rana DA, Suthar JV, Malhotra SD, Patel VJ. A study of potential adverse drug-drug interactions among prescribed drugs in medicine outpatient department of a tertiary care teaching hospital. Journal of basic and clinical pharmacy. 2014 Mar;5(2):44.	Google Scholar, Index Copernicus, Directory of Open Access Journals
32	Oza BB, Patel BM, Malhotra SD, Patel VJ. Health related quality of life in hypertensive patients in a tertiary care teaching hospital. J Assoc Physicians India. 2014 Oct 1;62(10):22-9.	
33	Rohan P. Christian, Devang A. Rana, Supriya D. Malhotra, VarshaJ. Patel Evaluation of rationality in prescribing, adherence to treatment guidelines, and direct cost of treatment in intensive cardiac care unit: A prospective observational study Indian Journal of Critical Care Medicine May 2014 Vol 18 Issue 5: 278-280	PubMed SCOPUS
34	Bhatt KM, Malhotra SD, Patel KP, Patel VJ. Drug utilization in pediatric neurology outpatient department: A prospective study at a tertiary care teaching hospital. Journal of Basic and Clinical Pharmacy. 2014 Jun;5(3):68.	Index Copernicus, DOAJ
35	Malhotra s, Rana DA, Patel VJ. Comparison of analgesic, anti-inflammatory and	PubMed, Index Copernicus
36		Embase Medline PubMed
37	[Vol. 2, August 2013, pg: 1-5.	DOAJ PubMed Central SCOPUS
38	page no. 233-238	Index Copernicus Google Scholar
39	animals. Int J Basic Clin Pharmacol2013;2:458-65.	PubMed, Index Copernicus
40	Rana DA, Malhotra SD, Patel VJ. Inappropriate surgical chemoprophylaxis and surgical site infection rate at a tertiary care teaching hospital. The Brazilian Journal of Infectious Diseases. 2013 Jan 1;17(1):48-53.	SCOPUS, Embase
41	Malhotra SD, Shah KN, Patel VJ. Objective structured practical examination as a tool for the formative assessment of practical skills of undergraduate students in pharmacology. Journal of Education and Health promotion. 2013;2.	DOAJ SCOPUS PubMed
42	Barot PA, Malhotra SD, Rana DA, Patel VJ, Patel KP. Drug utilization in emergency medicine department at a tertiary care teaching hospital: a prospective study. Journal of basic and clinical pharmacy. 2013 Sep;4(4):78.	Index Copernicus, DOAJ
43	Pandya RN, Malhotra SD, Patel VJ. Evaluation of Undergraduate Pharmacology Curriculum-Interns' Perceptions of Clinical Pharmacology Skills. Journal of Research in Medical Education & Ethics. 2013;3(3):233-8.	Index Copernicus, Google Scholar
44	Patel B, Oza B, Patel KP, Malhotra SD, Patel VJ. Pattern of antidiabetic drugs use in	Google Scholar, PubMed and PubMed Central, Index Copernicus, ICMJE

		45	Patel VJ, Malhotra S, Gautam C. Drug use pattern of antihypertensive drugs in outdoor patients of a teaching hospital. Guj Med J. 2002;59:41-3.	DOAJ, PubMed
2	Dr Shikha V Sood	Associate Professor		
		1	Patel, Dhruvi S.; Patel, RichaM. ¹ ; Arya, Vivek ² ; Shah, Rushin S.; Sood, Shikha V. ¹ . Evaluation of Cognitive Function in Patients with Type 2 Diabetes Mellitus: Comparison with Age-Matched Controls: AProspective Study. Apollo Medicine 20(4): p 329-335, Oct–Dec 2023.	DOAJ
		2	Prajapati, Nishant Babubhai; Gupta, Sapna D. ¹ ; Sood, Shikha V.; Malhotra, Supriya Deepak. Antidepressants and Seizure Threshold: A Case Report on Sertraline-Induced Seizure. Apollo Medicine ():, June 09, 2023. DOI: 10.4103/am.am_79_23	DOAJ
		3	Raval, Pratham M; Patel, Harsh H ¹ ; Purohit, Dipali M ² ; Raval, Reema M ² ; Sood, Shikha V ¹ . Study of dry eye syndrome: Focus on causative factors, treatment modalities, quality of life, and preservatives used in eye drops. Indian Journal of Ophthalmology 71(4):p 1587-1592, April 2023.	PubMed, DOAJ, Scopus, UGC CARE, SCIE
		4	Santoki H, Gupta S, Sood S, Malhotra S. Tenecteplase-induced hemorrhagic transformation after acute ischemic stroke. National Journal of Pharmacology and Therapeutics. 2023 Jan 1;1(1):52-5.	Google Scholar
		5	Santoki HS, Gupta SD, Sood SV, Malhotra SD. Drug-drug interactions presenting as Bradyarrhythmia and Hyperkalaemia: A Case Report. Journal of Pharmacovigilance and Drug Research. 2022 Dec 1;3(4):32-4.	Google Scholar
		6	Santoki HS, Shukla DM, Sood SV, Malhotra SD. Tocilizumab induced immunosuppression in a case of adult-onset still's disease: are these newer biologics double edged sword? International Journal of Basic & Clinical Pharmacology [Internet]. 2022 Aug 24 [cited 2023 Oct 11];11(5):487–9. Available from: https://www.ijbcp.com/index.php/ijbcp/article/view/5053	Index Copernicus Google Scholar
		7	Patel R, Makwana HD, Sood S, Malhotra S. A Hypersensitivity following antivenom administration: A case report. Journal of Pharmacovigilance and Drug Research. 2021 Dec 1;2(4):26-8.	Google Scholar, J-Gate
		8	Harsh, Patel, Richa, Patel, Shikha, Sood, Deshna, Lad, Supriya, Malhotra, Pratik, Patel. Evaluation of perception of medical and paramedical students towards rapid antigen testing program for COVID-19 in the city of Ahmedabad, GujaratHealthline, Journal of Indian Association of Preventive and Social Medicine; 12(3):84-89, 2021.	DOAJ, Index Copernicus, Index Medicus-SEAR
		9	Sood Shikha <i>et al</i> . "Evaluation of Lamotrigine in Bipolar Depression: Focus on Psychosocial Factors Affecting Response to Treatment and Patient Satisfaction with Medication". <i>EC Pharmacology and Toxicology</i> 9.2 (2021)	Pubmed, ICMJE
		10	Patel R.M., Gupta S.D.,Sood S.V., Malhotra S.D., Patel P.R. A CASEREPORT OF STEROID INDUCED PSYCHOSISIN A COVID-19 PATIENT. Innovative Journal of Medical and Health Science. 2021;1545–1548. Https://doi.org/10.15520/ijmhs.v11i02.3220	
		11	Harkhani JM, Gupta S, Sood SV, Malhotra SD, Patel P. Levofloxacin induced Focal Seizure: An area of Concern. Innovative Journal of Medical and Health Sciences. 2020 Apr 6;10(04):888-9.	
		12	Sood S, Majmudar F, Rana D, Malhotra S. Implementation of rational drug therapy teaching learning module via project work in second year undergraduate medical students. Journal of Research in Medical Education & Ethics. 2020;10(1):35-40.	Google Scholar, Indian Science Abstracts
		13	Parikh NR, Sood SV, Rana D, Chaudhary R, Malhotra SD. Evaluation of adapalene alone versus combination therapy of adapalene with benzoyl peroxide and adapalene with clindamycin in treatment of acne vulgaris: a ospective, observational study. International Journal of Research. 2019 Oct;5(4):831.	Google scholar
		14	Shah J, Joshi P, Sood SV, Rana D, Malhotra SD. Drug utilization pattern and analysis of quality of life in Indian patients of Parkinson's disease. Int J Basic Clin Pharmacol [Internet]. 2019 Aug. 28 [cited 2023 Oct. 11];8(9):2092-101. Available from: https://www.ijbcp.com/index.php/ijbcp/article/view/3548	Index Copernicus, Google Scholar
		15	Harkhani JM, Gupta S, Sood SV, Malhotra SD, Patel P. Hyponatremia Following Losartan Therapy In A Patient Of Cerebro Vascular Attack. National Journal of Integrated Research in Medicine. 2019 Jul 1;10(4).	Pubmed Google Scholar Index Copernicus

		16	Parikh NR et al. Lithium toxicity arrives due to a possible drug-drug interaction: a case report. International Journal of Current Research.December2018Vol. 10:(12):76635-76637	Eurasian Scientific Journal Index Cite factor Academic Resource Index
		17	Parikh NR, Sood SV, Chaudhary RG, Malhotra SD, Patel P. Ciprofloxacin and metronidazole induced fixed drug eruption. National Journal of Integrated Research in Medicine. 2018 Sep 1;9(5).	Google Scholar, Index Copernicus
		18	Mistry N, Joshi H, Sood S, Shah S, Malhotra S. Efficacy and tolerability of ferrous sulphate vs iron peptone+ ferrous ascorbate in pregnancy: An observational study. National Journal of Integrated Research in Medicine. 2018 Sep 1;9(5).	Index Copernicus, Google Scholar
		19	Sheth HJ, Sood SV, Patel RP, Malhotra SD. A case report on angioedema induced by levofloxacin: an unexpected occurrence. International Journal of Basic & Clinical Pharmacology. 2017 Nov;6(11):2749.	Index Copernicus, Google Scholar
		20	Sood S, Gupta S, Malhotra S, Patel P. Teicoplanin and Colistin Induced Nephrotoxicity in A Patient of Septicaemia A Case Report With Emphasis on Morbidity. National Journal of Integrated Research in Medicine. 2017 Jul 1;8(4).	Pubmed
3	Dr Vipul Prajapati	Associate Professor		
		1	Prajapati V, Suthar K, Patel M, Dumara G. Perception Of Undergraduate Students to Online Teaching During COVID-19 Pandemic At Tertiary Teaching Care Hospital. National Journal of Integrated Research in Medicine. 2021 Sep 1;12(5).	WHO-HINARI Index Copernicus Google Scholar Pubmed Index Medicus for South-EastAsia Region (WHO)
		2	Modi K, Prajapati V, Mehta Y, Modi H, Malhotra S. Evaluation of Awareness, Attitude, Practice and Barriers of Adverse Events Associated with Medical Devices among Medical Doctors of Gujarat, India: A Cross-sectional Study. J Clin DIAGNOSTIC Res. 2023;17(4).	Index Copernicus DOAJ Google Scholar Embase Pubmed Central
		3	Mehta Y, Prajapati V, Agrawal P, Malhotra S. Oxcarbazepine-induced skin reactions—A case series. National Journal of Physiology, Pharmacy and Pharmacology. 2023 Mar 13;13(10).	Embase Index Copernicus Google Scholar Scopemed
		4	Prajapati V, Modi K, Mehta Y, Malhotra S. Assessment of drug marketing literature systematically using the WHO criteria. Natl J Physiol Pharm Pharmacol. 2023;13(11).	Embase Index Copernicus Google Scholar Scopemed
		5	Modi K, Prajapati V, Gupta S, Malhotra S. Intraventricular hemorrhage following thrombolytic therapy with streptokinase: A case series. Natl J Physiol Pharm Pharmacol. 2023;(0).	Embase Index Copernicus Google Scholar Scopemed
4	Dr Devang Rana	Assistant Professor		

	1	Mehta AV, Mehta KV, Patel B, Mistry NJ, Parmar A, Savani K, Mehta VV, Rana DA. Study of feto-maternal outcome in patients with hypertensive disorders of pregnancy. Int J Life Sci Biotechnol Pharma Res. 2023;12(1):[461-464].	Embase (Elsevier) Excerpta Medica Database Index Copernicus J-Gate Indexed Root Indexing Scientific Journal impact factor International Institute of Organized Research (I2OR) IP Indexing Advanced Science Index Euro Pub Index Scientific Indexing Service Research Gate Crossref
	2	Dalal AD, Dalal YD, Rana DA. Modified computed tomography severity index in evaluation of acute pancreatitis and its correlation with clinical outcome: A prospective observational study from a tertiary care teaching hospital, India. Ann Afr Med. 2023;9(8)	Baidu Scholar, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, National Science Library, ProQuest, TDNet, African Index Medicus, Wanfang Data EMBASE/ Excerpta Medica, Emerging Sources Citation Index, MEDLINE/Index Medicus, PubMed Central, Scimago Journal Ranking, SCOPUS, Web of Science

	3	Shah A, Parikh NR, Rana D, Malhotra S, Patel T. Evaluation of management in acute coronary syndrome and extent of adherence to standard treatment guidelines. International Journal of Basic & Clinical Pharmacology. 2022 Sep;11(5):410.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
	4	Shah S, Rana D, Purohit D, Malhotra S. Evaluation Of Therapeutic Modalities And Outcome In Patients Of Infectious Keratitis: A Prospective Observational Study At A Tertiary Care Eye Hospital. National Journal of Integrated Research in Medicine. 2021 Nov 1;12(6).	Indexed in National Library of Medicine Catalog, Indexed in PubMed (for Selected Citation), Indexed in Index Medicus for the South-East Asian Region, EBSCO Publishing, Index Copernicus, Google Scholar, WHO- HINARI, EQUATOR Network, Ulrich's Database of ProQuest
	5	Avichal Dani, Falguni Majmudar, Devang Rana, Sameer Dani, Vinit Shah & Supriya Malhotra., Evaluation Of Prescription Pattern, Health-Related Quality Of Life And Adherence To Standard Treatment Guidelines In Patients Who Have Undergone Percutaneous Coronary Intervention. EC Pharmacology and Toxicology 9.10 (2021): 26-41	Pubmed, medline, Google scholar, ICMJE

	6	Jasani K, Jain P, Patel D, Pandya S, Rana DA, Malhotra SD. Evaluation of drug use pattern and quality of life in patients suffering from rheumatoid arthritis A cross-sectional study at a tertiary care teaching hospital. National Journal of Physiology, Pharmacy and Pharmacology. 2020 Feb 2;10(2):168	Index Copernicus (ICV 2019: 111.13) CAB abstract/Global Health CINAHL Hinari Google Scholar ScopeMed Ulrich's International Periodical Directory Indian Science Abstracts Open J- Gate Geneva Foundation for Medical Education and Research NewJour PSOAR EBSCO Publishing Electronic Database Genamics JournalSeek ProQuest SafetyLit Chemical Abstracts Service (CAS) Gale's Health Reference Center Gale Info Trac
	7	Patel R, Shah R, Lad D, Rana D, Malhotra S. Comparative evaluation of efficacy and safety of methyldopa and labetalol in pregnancy-induced hypertension: A meta-analysis. Tropical Journal of Obstetrics and Gynaecology. 2020 Sep 7;37(1):119-25.	Gale Academic Onefile Baidu Scholar, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, National Science Library, Netherlands ISSN centre, ProQuest, Wanfang Data, DOAJ
	8	Pandya AD, Patel K, Rana D, Gupta SD, Malhotra SD, Patel P. Global Trigger Tool: Proficient adverse drug reaction autodetection method in critical care patient units. Indian Journal of Critical Care Medicine: Peer-Reviewed, Official Publication of Indian Society of Critical Care Medicine. 2020 Mar;24(3):172.	Pubmed, proquest, emcare, scopus, EBSCO, google scholar, Emerging Citation Index, Scimago journal and Country Rank, Portico, Genamics Journal Seek, ULRICHS Web, J-Gate, World cat

	9	Goswami KS, Rana DA, Shah S, Malhotra SDJIJoB PC. Evaluation of differences in health-related quality of life in patients receiving conventional versus newer antiepileptic drugs. Int J Basic Clin Pharmacol. 2020 Feb;9(2):342-7.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib
	10	Jasani K, Patel N, Harkhani J, Rana DA, Malhotra SD. Variability in digital blood pressure measurement and normal sphygmomanometer—A randomized study. National Journal of Physiology, Pharmacy and Pharmacology. 2020 Feb 2;10(02).	EMBASE Index Copernicus (ICV 2019: 111.13) CAB abstract/Global Health CINAHL Hinari Google Scholar ScopeMed Ulrich's International Periodical Directory Indian Science Abstracts Open J- Gate Geneva Foundation for Medical Education and Research NewJour PSOAR EBSCO Publishing Electronic Database Genamics JournalSeek ProQuest SafetyLit Chemical Abstracts Service (CAS) Gale's Health Reference Center Gale Academic Opefile

	11	Gor KA, Shah KN, Joshi PB, Joshi HM, Rana DA, Malhotra SD. Off-label drugs use in neurology outpatient department: A prospective study at a tertiary care teaching hospital. Perspectives in clinical research. 2020 Jan;11(1):31.	Baidu Scholar, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, National Science Library, ProQuest, TDNet, Wanfang Data, DOAJ, Indian Science Abstracts, PubMed Central, SCOPUS
	12	Sood S, Majmudar F, Rana D, Malhotra S. Implementation of rational drug therapy teaching learning module via project work in second year undergraduate medical students. Journal of Research in Medical Education & Ethics. 2020;10(1):35-40.	Index Copernicus (2016, ICV - 76.75), NAAS Rating 2018 - 4.42, InfoBase Index, EBSCO Discovery, Summon(ProQuest), Google Scholar, CNKI Scholar, Indian Science Abstracts, J-Gate. CABI Publishing;
	13	Inappropriate surgical chemoprophylaxis and surgical site infection rate at a tertiary care teaching hospital	Chemical Abstracts (CAS); China Education Publications Import and Export Corporation (CEPIEC); EBSCO Database (Premium Research); Elsevier Science - Bibliographic Databases Division; Embase/Excerpta Medica; Gale Cengage Learning; Index Copernicus International; ISI (Web of Science) - Science Citation Index Expanded (SCISEARCH); Journal Citation Reports (Science Edition); Kessler- Hancok Information Service; Latin America and Caribean Literature of Health Science (LILACS); LATINDEX; Medline/ Index Medicus/Pubmed; Oualis International

	<u> </u>		
	14	Dev Patel DS, Rana D. Evaluation of Therapeutic Efficacy of Citicoline in Acute Ischemic Stroke Patients: A Meta Analysis. IJMPR. 2023;4(5):39-51 (Sept-Oct).	Google Scholar Index Copernicus SOCOLAR, China Research Bible, Fuchu, Tokyo. JAPAN Cosmos Impact Factor Scientific Indexing Services (SIS) Web of Science Group (Under Process) IFSIJ Measure of Journal Quality International Scientific Indexing, UAE (ISI) (Under Process) IP Indexing (IP Value 2.42) Directory of Research Journals Indexing Scholar Article Journal Index (SAJI) International Scientific Indexing (ISI) Scope Database
	15	Jasani K, Patel N, Harkhani J, Rana DA, Malhotra SD. Variability in digital blood pressure measurement and normal sphygmomanometer—A randomized study. National Journal of Physiology, Pharmacy and Pharmacology. 2020 Feb 2;10(02).	EMBASE, ScopeMed, CINAHL
	16	Darji NH, Rana DA, Malhotra SD. Comparative efficacy between ketamine, memantine, riluzole and d-cycloserine in patients diagnosed with drug resistant depression: a meta-analysis. International Journal of Basic & Clinical Pharmacology. 2019 Jun;8(6):1132.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib

	17	12	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
	18	Trivedi VD, Rana DA, Thakkar KK, Malhotra SD. Assessment of quality of life in Indian patients with vitiligo, an observational study. Int J Basic Clin Pharmacol. 2017;6(11):2635-2641.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
	19	Parli K, Reema R, Devang R, Supriya M. Evaluation of promotional drug literature provided by medical representative at a tertiary care hospital. International Journal of Pharmaceutical Sciences and Research. 2017 Apr 1;8(4):1744.	Embase, PubMed

 1	1		
	20	Trivedi B, Rana D, Trivedi R, Malhotra S. Lack of Knowledge, Awareness among Gujarati Medical Undergraduates for Swine Flu Epidemic: A Boon to the Disease. National Journal of Integrated Research in Medicine. 2017 Sep 1;8(5).	Indexed in National Library of Medicine Catalog, Indexed in PubMed (for Selected Citation), Indexed in Index Medicus for the South-East Asian Region, EBSCO Publishing, Index Copernicus, Google Scholar, WHO- HINARI, EQUATOR Network, Ulrich's Database of ProQuest
	21	Shah JM, Patel K, Shah MR, Rana D, Malhotra S. Comparison of efficacy and safety of thiocolchicoside and pregabalin in the treatment of acute non-specific low back pain: an open label randomized prospective study. Int J Basic Clin Pharmacol. 2016 Sep;5(5):1733-8.	EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib
	22	Bhadiyadara SN, Rana DA, Malhotra SD, Patel VJ. Off-label and unlicensed drug use in paediatric outpatient department—A prospective study at a tertiary care teaching hospital. Journal of Young Pharmacists. 2015;7(3):164.	Google Scholar, ProQuest, Index Copernicus, Indian Science Abstracts

			PubMed World Cat National Library of
	23	Barot PA, Malhotra SD, Patel VJ. Evaluation of potential drug-drug interactions in patients of emergency medicine department at a Tertiary Care Teaching Hospital: a prospective study. INTERNATIONAL JOURNAL OF SCIENTIFIC STUDY. 2015;3(5):48-53.	Medicine (NLM ID): Index Medicus (IMSEAR) Publons Google Scholar SafetyLit - Genamics Journal Seek - International Committee of Medical Journal Editors(ICJME) Geneva Foundation for Medical Education & Research - Jour Informatics, Switzerland - SHERPA ROMEO -
	24	Gohel D, Bhatt S, Malhotra S. Evaluation of dermatological adverse drug reaction in the outpatient department of dermatology at a tertiary care hospital. Indian Journal of Pharmacy Practice. 2014;7(3).	Google Scholar, Science Central, Geneva Foundation for Medical Education and Research (GFMER)
	25	Christian RP, Rana DA, Malhotra SD, Patel VJ. Evaluation of rationality in prescribing, adherence to treatment guidelines, and direct cost of treatment in intensive cardiac care unit: A prospective observational study. Indian Journal of Critical Care Medicine: Peer-reviewed, Official Publication of Indian Society of Critical Care Medicine. 2014 May;18(5):278.	PubMed, Google Scholar, Scopus, ICMJE
	26	Patel PS, Rana DA, Suthar JV, Malhotra SD, Patel VJ. A study of potential adverse drug-drug interactions among prescribed drugs in medicine outpatient department of a tertiary care teaching hospital. Journal of basic and clinical pharmacy. 2014 Mar;5(2):44.	Google Scholar, Index Copernicus, Directory of Open Access Journals
	27	Oza BB, Patel BM, Malhotra SD, Patel VJ. Health related quality of life in hypertensive patients in a tertiary care teaching hospital. J Assoc Physicians India. 2014 Oct 1;62(10):22-9.	
	28	Bhatt KM, Malhotra SD, Patel KP, Patel VJ. Drug utilization in pediatric neurology outpatient department: A prospective study at a tertiary care teaching hospital. Journal of Basic and Clinical Pharmacy. 2014 Jun;5(3):68.	Index Copernicus, DOAJ
	29	Devang Ashwinkuma r Rana , Supriya Deepak Malhotra, Varsha Jitendra Patel inappropriate surgical chemoprophylaxis and surgical site infection rate at a tertiary care teaching hospital .Brazilian journal of infectious disease , 2013; 17(1):48–53	Embase Medline PubMed
	30	Supriya D. Malhotra, Kartik N. Shah, Varsha J. Patel Objective structured practical examination as a tool for the formative assessment of practical skills of undergraduate students in pharmacology Journal of Education and Health Promotion, Vol. 2, August 2013, pg: 1-5.	DOAJ PubMed Central SCOPUS
	31	Pandya Rushi N, Malhotra Supriya D, Patel Varsha J, Evaluation of Undergraduate Pharmacology curriculum – Interns Perceptions of Clinical Pharmacology skills, Journal Of Research in Medical Education & Ethics, Vol. 3,No. 3, November ,2013, page no. 233-238	Index Copernicus, Google Scholar

	32	Malhotra SD, Rana DA, Patel VJ. Comparison of analgesic, anti-inflammatory and antipyretic efficacy of diclofenac, paracetamol and their combination in experimental animals. Int J Basic Clin Pharmacol2013;2:458-65.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
	33	Malhotra SD, Shah KN, Patel VJ. Objective structured practical examination as a tool for the formative assessment of practical skills of undergraduate students in pharmacology. Journal of Education and Health promotion. 2013;2.	DOAJ SCOPUS PubMed
	34	Barot PA, Malhotra SD, Rana DA, Patel VJ, Patel KP. Drug utilization in emergency medicine department at a tertiary care teaching hospital: a prospective study. Journal of basic and clinical pharmacy. 2013 Sep;4(4):78.	Index Copernicus, DOAJ
	35	Pandya RN, Malhotra SD, Patel VJ. Evaluation of Undergraduate Pharmacology Curriculum-Interns' Perceptions of Clinical Pharmacology Skills. Journal of Research in Medical Education & Ethics. 2013;3(3):233-8.	Index Copernicus, Google Scholar
	36	Patel B, Oza B, Patel KP, Malhotra SD, Patel VJ. Pattern of antidiabetic drugs use in type-2 diabetic patients in a medicine outpatient clinic of a tertiary care teaching hospital. Int J Basic Clin Pharmacol. 2013 Jul;2(4):485-91.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO

	37	Patel VJ, Malhotra S, Gautam C. Drug use pattern of antihypertensive drugs in outdoor patients of a teaching hospital. Guj Med J. 2002;59:41-3.	DOAJ, PubMed
	38	Patel VJ, Malhotra SD, Rana DA. Students' perceptions on feedback module in pharmacology. Journal of Education and Health Promotion. 2016;5.	DOAJ, Emerging Sources Citation Index, Index Copernicus, PubMed Central, SCOPUS
	39	Gohel D, Bhatt S, Malhotra S. Evaluation of dermatological adverse drug reaction in the outpatient department of dermatology at a tertiary care hospital. Indian Journal of Pharmacy Practice. 2014;7(3).	Google Scholar, Science Central, Geneva Foundation for Medical Education and Research (GFMER),
	40	Patel M, Rana D, Malhotra S, Patel T. Analysing The Lipid Profile Pattern In Patients With Chronic Rheumatic Heart Disease (RHD) And Confirming If Any Relation Is Present. Natl J Integr Res Med 2022; Vol.13(4): 23-28	Indexed in National Library of Medicine Catalog, Indexed in PubMed (for Selected Citation), Indexed in Index Medicus for the South-East Asian Region, EBSCO Publishing, Index Copernicus, Google Scholar, WHO- HINARI, EQUATOR Network, Ulrich's Database of ProQuest
	41	Vyas, B., Darji, N.H., Rana, D.A., Vyas, K., & Malhotra, S.D. (2020). Impact of newer direct-acting antiviral drugs based on quality-adjusted life years: A prospective pharmacoeconomic study in hepatitis C patients. Perspectives in Clinical Research, 12, 76 - 82.	Baidu Scholar, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, National Science Library, ProQuest, TDNet, Wanfang Data, DOAJ, Indian Science Abstracts, PubMed Central, SCOPUS

	42	Sheth AR, Dave RB, Rana D, Sheth D. Comparison of the extent and prevalence of prescription of potentially inappropriate medications prescribed to geriatric age group residing in old-age homes versus those receiving care from tertiary care hospital using Beers criteria. Perspect Clin Res. 2020 Oct–Dec;11(4):144-149. DOI: 10.4103/picr.PICR_144_18.	Baidu Scholar, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, National Science Library, ProQuest, TDNet, Wanfang Data, DOAJ, Indian Science Abstracts, PubMed Central, SCOPUS
	43	Parikh NR, Sood SV, Rana D,Chaudhary R, Malhotra SD. Evaluation of adapalene alone versus combination therapy of adapalene with benzoyl peroxide and adapalene with clindamycin in treatment of acne vulgaris: a prospective, observational study. Int J Res Dermatol 2019;5:831-8.	Index Copernicus, Scilit (MDPI), OCLC (WorldCat), CrossRef, LOCKSS, Google Scholar, ICMJE, J- Gate, JournalTOCs and ResearchBib.
	44	Jhaveri SJ, Rana DA, Shah PD, Malhotra SD. Detection and evaluation of attention deficit hyperkinetic disorder (ADHD) in adult Indian students of different programmes using adult self-report scale v1.1. Natl J Integr Res Med. 2019;10(5):28-34.	Indexed in National Library of Medicine Catalog, Indexed in PubMed (for Selected Citation), Indexed in Index Medicus for the South-East Asian Region, EBSCO Publishing, Index Copernicus, Google Scholar, WHO- HINARI, EQUATOR Network, Ulrich's Database of ProQuest
	45	Panchal V, Srivastava P, Shukla D, Rana D, Malhotra S, Pandya S. Correlation of disease activity score using erythrocyte sedimentation rate and C-reactive protein with clinical disease activity index in rheumatoid arthritis patients. Indian J Rheumatol. 2019;14(3):206-210.	Baidu Scholar, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, National Science Library, ProQuest, TDNet, Wanfang Data, DOAJ, Emerging Sources Citation Index, IndMed, Scimago Journal Ranking, SCOPUS, Web of Science

	46	Bhadiyadara SN, Dhanani JV, Rana DA, Malhotra SD, Patel VJ. Assessment of prescription quality in patients with chronic respiratory disorders at a tertiary care teaching hospital using the prescription quality index tool. Nat J Physiol Pharm Pharmacol. 2018;9(6):502-502.	Index Copernicus (ICV 2019: 111.13) CAB abstract/Global Health CINAHL Hinari Google Scholar ScopeMed Ulrich's International Periodical Directory Indian Science Abstracts Open J- Gate Geneva Foundation for Medical Education and Research NewJour PSOAR EBSCO Publishing Electronic Database Genamics JournalSeek ProQuest SafetyLit Chemical Abstracts Service (CAS) Gale's Health Reference Center Gale Info Trac
	47	Shah, J., Joshi, P., Sood, S. V., Rana, D., & Malhotra, S. D. (2019). Drug utilization pattern and analysis of quality of life in Indian patients of Parkinson's disease. International Journal of Basic & Clinical Pharmacology, 8(9), 2092–2101.	Gale Academic Onefile PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO

48	Shah JR, Shah SR, Rana D, Malhotra SD. Drug use pattern in the labor room and adherence to standard treatment guidelines: A prospective cross-sectional study in a tertiary care teaching hospital. Indian J ObstetGynecol Res 2019;6(3):312-320 Panchal V, Darji N, Rana D. Comparative Evaluation of Efficacy of Ritodrine	Scopus, Index Copernicus, Google Scholar, J- gate, ROAD, CrossRef, Microsoft Academic, Indian Citation Index (ICI), Scilit.
49	Versus Nifedipine in Prevention of Preterm Labour in Direct Head to Head Randomized Control Trials: A Systematic Review. J Med Res Innov. 2020;2(S1):e000153-e000153.	Index Copernicus
50	Shah KB, Gupta SD, Rana DA, Malhotra SD. Patel PR. Analysis of drug related electrolyte disturbances in emergency medicine department. Int J Basic Clin Pharmacol2018;7:2005-9	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
51	Rana D, Malhotra S. Comparative Evaluation of Efficacy and Safety of Monotherapy with Carbamazepine and Phenytoin In Epilepsy: A Meta-Analysis. J Med Res Innov. 2018;XX: e000154-e000154.	
52	Gowani S, Rana D. Comparative Evaluation Of Efficacy of Omeprazole versus Lansoprazole for Relief of Functional Dyspepsia: A Systematic Review. J Med Res Innov. 2018;XX: e000155-e000155.	Index Copernicus

 		,	
	53	Thakkar KK, Shah K, Rana D, Malhotra SD, Patel PR. Amlodipine drug therapeutic failure: a rare case report. Int J Basic Clin Pharmacol. 2018;7(1):203.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
	54	A Dodiya, F Majmudar, D Rana, T Desai, R Patel. Drug Use Pattern In POAG & Assessment Of QOL Using Glaucoma Specific Questionnaires. Natl J Integr Res Med 2018; 9(1):31-35	Indexed in National Library of Medicine Catalog, Indexed in PubMed (for Selected Citation), Indexed in Index Medicus for the South-East Asian Region, EBSCO Publishing, Index Copernicus, Google Scholar, WHO- HINARI, EQUATOR Network, Ulrich's Database of ProQuest
	55	K Chandani, R Raval, D Rana, S Malhotra. Study of Drug Use Pattern & Analysis of Quality of Life In Patients of Acne Attending The Dermatology OPD. Natl J Integr Res Med 2018; 9(1):108-116	Indexed in National Library of Medicine Catalog, Indexed in PubMed (for Selected Citation), Indexed in Index Medicus for the South-East Asian Region, EBSCO Publishing, Index Copernicus, Google Scholar, WHO- HINARI, EQUATOR Network, Ulrich's Database of ProQuest

	56	Vedang T, Devang R, Sapna G, Supriya Ma.Linezolid (Lzd) Induced Complete Myelosuppression. Natl J Integr Res Med 2017; 8(1): 126-128	Indexed in National Library of Medicine Catalog, Indexed in PubMed (for Selected Citation), Indexed in Index Medicus for the South-East Asian Region, EBSCO Publishing, Index Copernicus, Google Scholar, WHO- HINARI, EQUATOR Network, Ulrich's Database of ProQuest
	57	Raibagkar S, Majmudar FD, Rana DA. Ethics committee laws, penalty comparison across globe: a mandatory thought before accreditation process in India. Int J Res Med Sci 2015;3:2527-37.	PubMed and PubMed Central (PMC) (NLM ID: 101772888, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) ScopeMed CrossRef Google Scholar Ulrichsweb Journal Index J-Gate Directory of Science JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
	58	Kharadi D, Patel K, Rana D, Patel V. Off-label drug use in Psychiatry Outpatient Department: A prospective study at a Tertiary Care Teaching Hospital. J Basic Clin Pharm. 2015 Mar-May;6(2):45-49. doi: 10.4103/0976-0105.152090. PMCID: PMC4356999. PMID: 25767363	Pubmed Google Scholar Directory of Open Access Journals China National Knowledge Infrastructure (CNKI) Ulrich's Periodicals Directory Publons Geneva Foundation for Medical Education and Research Free Medical Journals Index Copernicus CAS
	59	Shah K, Rana D, Patel V. Newer Antiepileptic Drugs. NHL J Med Sci. 2015;4(1).	Index Copernicus

	60	Saiyed, Mohd Masnoon, Lalwani, Tarachand, and Rana, Devang. 'Is Off-label Use a Risk Factor for Adverse Drug Reactions in Pediatric Patients? A Prospective Study in an Indian Tertiary Care Hospital'. 1 Jan. 2015 : 45 – 53.	Baidu Scholar, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, National Science Library, ProQuest, TDNet, Wanfang Data, DOAJ, Indian Science Abstracts, PubMed Central, SCOPUS
	61	Rana DA, Bhadiyadara SN, Shah HJ, Malhotra SD, Patel VJ. Consistency between causality assessments obtained with various scales and their agreement for adverse drug events reported in the pediatric population. J Young Pharmacists. 2015;7(2):89	Google Scholar, ProQuest, Index Copernicus, Indian Science Abstracts Battu Scholar,
	62	Pattern. INDIAN JOURNAL OF PHARMACOLOGY 2014 Dec 1 (Vol. 46, pp. S71-S71). B-9, KANARA BUSINESS CENTRE, OFF LINK RD, GHAKTOPAR-E, MUMBAI, 400075, INDIA: MEDKNOW PUBLICATIONS & MEDIA PVT LTD.	Biological Abstracts, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, International Pharmaceutical Abstracts, National Science Library, ProQuest, TDNet, Wanfang Data. The journal is indexed with, or included in, the following: EMBASE/ Excerpta Medica, Indian Science Abstracts, IndMed, MedInd, MEDLINE/Index Medicus, PubMed Central, Scimago Journal Ranking, SCOPUS, Science Citation Index Expanded, Web of

_			
	63	Shah KN, Rana DA, Patel VJ. Study of potential drug-drug interactions between benzodiazepines and four commonly used antiepileptic drugs in mice. Int J Basic Clin Pharmacol2014;3:830-5.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
	64	Saiyed MM, Lalwani T, Rana D. Off-Label Medicine Use in Pediatric Inpatients: A Prospective Observational Study at a Tertiary Care Hospital in India. Int J Pediatr. 2014;2014:415815. https://doi.org/10.1155/2014/415815.	Abstracts on Hygiene and Communicable Diseases Academic OneFile Academic Search Alumni Edition Academic Search Complete Biological Sciences CAB Abstracts CAS PubScholar CINAHL Plus with Full Text CNKI Scholar Community Health Current Abstracts Dairy Science Abstracts Directory of Open Access Journals(DOAJ) EBSCO Discovery Service EBSCOhost Connection EBSCOhost Research Databases Emerging Sources Citation Index Environmental Impact Environmental Science

	65	Patel MM, Rana DA, Patel VJ, Patel M. Prescription and cost-analysis of antiemetic medication use in pediatric wards: a prospective observational study. Int J Basic Clin Pharmacol 2014;3:124-9.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs
		Vyas FI, Rana DA, Patel PM, Patel VJ, Bhavsar RH. Randomized comparative trial of efficacy of paracetamol, ibuprofen and paracetamol-ibuprofen combination for treatment of febrile children. Perspect Clin Res. 2014 Jan-Mar;5(1):25-31. doi: 10.4103/2229-3485.124567. PMCID: PMC3915365. PMID: 24551584.	ICMJE SHERPA/RoMEO Baidu Scholar, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases, Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, National Science Library, ProQuest, TDNet, Wanfang Data. DOAJ, Indian Science Abstracts, PubMed Central, SCOPUS

			Baidu Scholar, Biological Abstracts, CNKI (China National Knowledge Infrastructure), EBSCO Publishing's Electronic Databases,
	67	Momin TG, Pandya RN, Rana DA, Patel VJ. Use of potentially inappropriate medications in hospitalized elderly at a teaching hospital: A comparison between Beers 2003 and 2012 criteria. Indian J Pharmacol. 2013 Nov-Dec;45(6):603-607. doi: 10.4103/0253-7613.121372. PMCID: PMC3847251. PMID: 24347769.	Ex Libris – Primo Central, Google Scholar, Hinari, Infotrieve, International Pharmaceutical Abstracts, National Science Library, ProQuest, TDNet, Wanfang Data. The journal is indexed with, or included in, the following: EMBASE/ Excerpta Medica, Indian Science Abstracts, IndMed, MedInd, MEDLINE/Index Medicus, PubMed Central, Scimago Journal Ranking, SCOPUS, Science Citation Index Expanded, Web of Saionea
	68	George M, Chaudhary RG, Rana D, Kasundra D, Chaudhary AR, Malhotra SD. Comparative evaluation of efficacy of terbinafine and itraconazole in treatment of tinea cruris. International Journal of Basic & Clinical Pharmacology. 2019 Jul;8(7):1460.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib

		69	Rathod JH, Shukla DM, RanaDA, Malhotra SD. Koebner's phenomena observedin patient receiving adalimumab in psoriasis. Int JBasic Clin Pharmacol 2022;11:497-500	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library(EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
		70	Acharya KG, Shah KN, Solanki ND, Rana DA.Evaluation of antidiabetic prescriptions, cost and adherence to treatmentguidelines: A prospective, cross-sectional study at a tertiary care teachinghospital. J Basic Clin Pharma 2013;4:82-7.	Index Copernicus, DOAJ
5	Dr Harsh Joshi	Assistant Professor		
		1	Joshi JM, Joshi HM, Patel H, Patel PS.Effectiveness and follow-up of depot medroxyprogesterone acetate in postpartum and postabortal patients. Natl J Physiol Pharm Pharmacol 2023;13(01):197-203	EMBASE Index Copernicus CAB abstract/Global Health CINAHL Hinari Google Scholar ScopeMed
		2	Gor KA, Shah KN, Joshi PB, Joshi HM, Rana DA, Malhotra SD. Off-label drugs use in neurology outpatient department: A prospective study at a tertiary care teaching hospital. Perspect Clin Res2020;11:31-36.	DOAJ Indian Science Abstracts PubMed Central (Some citations only) SCOPUS
		3	Joshi HM, Gupta S, Malhotra S, Patel P. A case series on drug induced hyponatremia: uncommon adverse effect of commonly used drugs. Int J Basic Clin Pharmacol 2018;7:1200-4.	PubMed and PubMed Central (PMC) (Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO

	4	Medha Rawat, Pranav Joshi, Harsh Joshi, Kartik Shah and Supriya Malhotra Drug utilization and Quality of Life in patients of Migraine at a Tertiary Care Hospital in India International Journal of Current Research, 2018; 10 (08): 72853-72858.	DOAJ Directory of Research Journal Indexing (DRJI) Index Copernicus Global Index Medicus CiteFactor Google Scholar
	5	Mistry N, Joshi H, Sood S, Shah S, Malhotra S. Efficacy and tolerability of ferrous sulphate vs iron peptone + ferrous ascorbate in pregnancy : An observational study. Natl J Integr Res Med 2018; 9(5):16-19	PubMed (for Selected Citation) Index Medicus Index Copernicus EBSCO Google Scholar
	6	Harsh Joshi, Munjal Pandya, Janki Pandya and Jayun Joshi. Outcome of pregnancy with oligohydramnios at tertiary care teaching hospital. International Journal of Current Research 2017; 9 (07): 54756-54760.	DOAJ Directory of Research Journal Indexing (DRJI) Index Copernicus Global Index Medicus CiteFactor Google Scholar
	7	Joshi HM, Joshi JM, Patel KP, Shah KN, Patel VJ. Morbidity and drug utilization pattern among admitted pregnant anemic women and to find out rationality of drug by using Indian guidelines. Int J Basic Clin Pharmacol 2014;3:947-53	PubMed and PubMed Central (PMC) (Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO
	8	Patel KP, Joshi HM, Patel VJ. A study of morbidity and drug utilization pattern in indoor patients of high risk pregnancy at tertiary care hospital. Int J Reprod Contracept Obstet Gynecol 2013;2:372-378.	PubMed and PubMed Central (PMC)Selected citations only Index Medicus for South-East Asia Region (WHO) Index Copernicus Scilit (MDPI) ScopeMed CrossRef EBSCO
	9	Patel KP, Joshi HM, Khandhedia C, Shah H, Shah KN, Patel VJ. Study of drug utilization, morbidity pattern and cost of hypolipidemic agents in a tertiary care hospital. Int J Basic Clin Pharmacol 2013;2:470-5.	PubMed and PubMed Central (PMC) Index Copernicus Index Medicus for South East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO

		10 Assistant	Harsh Joshi, Sejal Patel, Kamlesh Patel, Varsha Patel.Drug Use Pattern during Pregnancy: A Prospective Study at Tertiary Care Teaching Hospital.NHL Journal of Medical Sciences 2012; 1(1):14-17	Directory of Open Access Journals (DOAJ), EBSCO, Ulrich's periodicals
6	Dr Nishita Solanki	Professor		
		1	Saiyad F, Solanki N, Saiyad H, Saiyad M, Rana D. Evaluation of adherence to new GOLD 2019 guideline, its impact on cost and survival prediction in Chronic Obstructive Pulmonary Disease patients.International Journal of Life Sciences Biotechnology and Pharma Research Vol. 12, No. 3, Jul- Sep 2023	Embase (Elsevier) Excerpta Medica Database Index Copernicus J-Gate Indexed Root Indexing Scientific Journal impact factor International Institute of Organized Research (I2OR) IP Indexing Advanced Science Index Euro Pub Index Scientific Indexing Service Research Gate Crossref
		2	Vyas BH, Darji NH, Rana DA, Vyas KY, Malhotra SD. Impact of newer direct-acting antiviral drugs based on quality-adjusted life years: A prospective pharmacoeconomic study in hepatitis C patients. Perspect Clin Res. 2021 Apr-Jun;12(2):76-82. doi: 10.4103/picr.PICR_123_19. Epub 2020 May 7. PMID: 34012903; PMCID: PMC8112329.	DOAJ Indian Science Abstracts PubMed Central SCOPUS
		3	Darji, N. H., Rana, D. A., & Malhotra, S. D. (2019). Comparative efficacy between ketamine, memantine, riluzole and d-cycloserine in patients diagnosed with drug resistant depression: a meta-analysis. International Journal of Basic & Clinical Pharmacology, 8(6), 1132–1138. https://doi.org/10.18203/2319-2003.ijbcp20192174	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library (EZB) Gale

	4	Shah, S., darji, N., Majmudar, F., Gupta, S., & Malhotra, S. (2018). Evaluation of Acute Poisoning In Emergency Department: A Clinico-Epidemiological Study in Tertiary Care Teaching Hospital of Gujarat: Evaluation of Acute Poisoning In Emergency Department: A Clinico-Epidemiological Study. National Journal of Integrated Research in Medicine, 9(1), 20–25. Retrieved from http://nicpd.ac.in/ojs-/index.php/njirm/article/view/1845	National Library of Medicine Catalog PubMed (for Selected Citation) Index Medicus EBSCO Publishing Index Copernicus Google Scholar WHO-HINARI EQUATOR Network National Library of
	5	Darji, N., Gohil, B., & Shukla, D. (2018). An Assessment of Quality of Care in Inpatients of Multi-Speciality Hospital By Patient Satisfaction Tool. National Journal of Integrated Research in Medicine, 9(2), 12–16. Retrieved from http://nicpd.ac.in/ojs-/index.php/njirm/article/view/2305	Medicine Catalog PubMed (for Selected Citation) Index Medicus EBSCO Publishing Index Copernicus Google Scholar WHO-HINARI EQUATOR Network
	6	Doshi, C. M., Hedamba, R., Darji, N. H., Patel, B., Trivedi, H. R., & Tiwari, D. (2017). Drug utilization study of psychotropic drugs in outdoor patients in a tertiary care hospital attached with a medical college. International Journal of Basic & Clinical Pharmacology, 4(6), 1220–1223. https://doi.org/10.18203/2319-2003.ijbcp20151362	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library (EZB) Gale
	7	Trivedi BS, Darji NH, Malhotra SD, Patel PR. Antiepileptic Drugs-induced Stevens-Johnson syndrome: A case Series. J Basic Clin Pharm. 2016 Dec;8(1):42-44. doi: 10.4103/0976-0105.195130. PMID: 28104975; PMCID: PMC5201065.	Google Scholar Directory of Open Access Journals China National Knowledge Infrastructure (CNKI) Ulrich's Periodicals Directory Publons Geneva Foundation for Medical Education and Research Free Medical Journals Index Copernicus CAS

		8	Darji, N. H., Jadav, S., Doshi, C., Hedamba, R., Mistry, R., & Trivedi, H. (2016). An intensive monitoring of adverse drug reaction in indoor patients of medicine department at tertiary care teaching hospital. International Journal of Basic & Clinical Pharmacology, 5(3), 742–747. https://doi.org/10.18203/2319-2003.ijbcp20161512	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library (EZB) Gale
		9	Hedamba, R., Doshi, C., Darji, N. H., Patel, B., Kumari, V., & Trivedi, H. R. (2016). Drug utilization pattern of antimicrobial drugs in intensive care unit of a tertiary care hospital attached with a medical college. International Journal of Basic & Clinical Pharmacology, 5(1), 169–172. https://doi.org/10.18203/2319-2003.ijbcp20160122	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library (EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/ROMEO
		10	Vaniya HV, Darji NH, Patel VR, Gohel DJ. Drug utilization study in ophthalmology outpatients in a tertiary care hospital. Advances in Pharmacology and Pharmacy. 2016;4(2):11-5.	ESCI (Web of Science) Chemical Abstracts Service EBSCO A-to-Z Index Copernicus J-Gate WorldCat Google Scholar Researchbib
1_	Dr. Karan Shah	Assistant Professor		

	1	Shah KB, Makwana HD, Malhotra SD, Patel PR. A Case Report of Intravenous Immunoglobulin (IVIG) Induced Haemolytic Anaemia. J Basic Clin Pharma 2017;8:S80-S82.	Google Scholar Directory of Open Access Journals (DOAJ) China National Knowledge Infrastructure (CNKI) Ulrich's Periodicals Directory Publons Geneva Foundation for Medical Education and Research Free Medical Journals Index Copernicus CAS
	2	Shukla D, Shah K, Pandya S, Malhotra D, Patel P. A Case Report of Rituximab Induced Angioedema. Journal of Clinical and Diagnostic Research. 2018 Sep, Vol-12(9): OD03-OD04	Directory of Open Access Journals (DOAJ), Embase, EBSCOhost, Google Scholar HINARI Access to Research in Health Programme Index Copernicus
	3	Shah KB, Gupta SD, Rana DA, Malhotra SD. Patel PR. Analysis of drug related electrolyte disturbances in emergency medicine department. Int J Basic Clin Pharmacol 2018;7:2005-9.	Google Scholar Directory of Open Access Journals China National Knowledge Infrastructure (CNKI) Ulrich's Periodicals Directory Publons Geneva Foundation for Medical Education and Research Free Medical Journals Index Copernicus CAS

		4	Amit Gupta, Karan Shah, Manisha J. Oza, Tapan Behl, Reactivation of p53 gene by MDM2 inhibitors: A novel therapy for cancer treatment, Biomedicine & Pharmacotherapy, Volume 109, 2019, Pages 484-492, ISSN 0753-3322, https://doi.org/10.1016/j.biopha.2018.10.155.	PubMed/Medline Web of Science BIOSIS Biological Abstracts Pascal Francis Current Contents - Life Sciences Embase Science Citation Index Elsevier BIOBASE Scopus Hinari Directory of Open Access Journals (DOAJ)
		2	Shah KB, Shah BS, Malhotra SD, Patel PR. Oseltamivir induced sinus bradycardia: an area of potential concern. Int J Basic Clin Pharmacol 2019;8:162-5.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library (EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
		3	Dr. Karan Shah, Dr. Janak Khambholja, Dr. Supriya Malhotra and Dr. Pankaj R. Patel, 2019. "A case report of elevated hepatic enzymes due to ferric carboxymaltose (FCM): an accidental finding", International Journal of Current Research, 11, (01), 229-230.	Google Scholar Index Copernicus GlobalIndex Medicus ICMJE
8	Dr. Shreya Patel	Tutor		
		1	PATEL H, Makwana H, Shah K, Malhotra S. Transient liver enzyme derangement following Remdesivir use: a case series. jpadr [Internet]. 2021Sep.1	J Gate Citefactor Euro Pub Google Scholar
		2	Supriya D Malhotra., et al. "Evaluation of Drug Use in Intensive Care Unit of a Tertiary Care Teaching Hospital-A Prospective Observational Study". EC Pharmacology and Toxicology 9.11 (2021): 26-34.	PubMed Google Scholar

	3	Patel SR, Patel KP, Malhotra SD, Patel PR. Iatrogenic Phenytoin Toxicity: A Case Report of Medication Error. Int J Basic Clin Pharmacol 2017,6:1-3.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library (EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
	4	Patel SR, Gupta SD, Patel KP, Malhotra SD, Patel PR.Analysis Of Adverse Drug Reactions In A Tertiary Care Emergency Medicine Department: Prevalence, Preventability And Reporting Int J Basic Clin Pharmacol 2018,7:1787-91.	PubMed and PubMed Central (PMC) (NLM ID: 101637479, Selected citations only) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library (EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO
	5	Patel SR, Patel KP, Gupta SD, Malhotra SD, Patel PR. Valproate Induced Parkinsonism. Natl J Integr Res Med 2018; 9(6):72-74	PubMed (for Selected Citation), Indexed in Index Medicus for the South-East Asian Region, EBSCO Publishing, Index Copernicus, Google Scholar, WHO- HINARI,

9	Dr Nidhi Saija	6 Tutor	Patel S, Patel S, Patel K, Patel K. Monitoring And Evaluation Of Adverse Drug Reaction In Emergency Medicine Department. Int J Med Res Rev [Internet]. 2023Apr.18 [cited 2023Oct.12];11(2):41-7.	Index Copernicus Google scholar Crossref PKP Worldcat
	Di iviulii Saija	1	Chauhan N, Desai M, Shah S, Shah A, Gadhavi R. Treatment outcome of different antiretroviral drug regimens in HIV-positive pregnant women. Perspect Clin Res 2021;12:40-7.	EMBASE/ Excerpta Medica, Emerging Sources Citation Index, Index Copernicus, Indian Science Abstracts, IndMed, MedInd, PubMed Central, Scimago Journal Ranking, SCOPUS, Web of Science, DOAJ
		2	Chauhan NS, Shah SP, Desai MK, Shah A. A safety analysis of different drug regimens used in human immunodeficiency virus-positive patients. Indian J Sex Transm Dis AIDS. 2018 Jul-Dec;39(2):84-90. doi: 10.4103/ijstd.IJSTD_116_17. PMID: 30623177; PMCID: PMC6298158.	DOAJ, Indian Science Abstracts, PubMed Central, SCOPUS
10	Dr Shital Savaliya	Senior Resident		
11	Dr Krishna Patel	1 Senior Resident	Savaliya, S. M., Singh, A. P., &Piparva, K. G. A donor hemovigilance study: evaluation of adverse reactions to blood donors at tertiary care teaching hospital. International Journal of Basic & Clinical Pharmacology 2019, 8 (7), 1538–1541.	PubMed and PubMed Central (PMC) Index Copernicus Index Medicus for South-East Asia Region (WHO) Scilit (MDPI) CrossRef EBSCO A-to-Z Ulrichsweb Journal Index Medical Journals Links Google Scholar J-Gate Directory of Science Electronic Journals Library (EZB) Gale JournalTOCs ResearchBib ICMJE SHERPA/RoMEO