

SR NO	FACULTY	DESIGNATION	PUBLICATION IN VANCOUVER STYLE	INDEXING SYSTEM
1	Dr.JayshriPethani	Prof. and Head,		
		1	Dholaria, D.P.R. et al. (2013) Study of Fungal Infections in Clinically Suspected Cases of Keratitis - International Journal of Scientific Research. Vol:2, Issue: 7 July,2013 Available at: <a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/study-of-fungal-infections-in-clinically-suspected-cases-of-keratitis/MTM2Mg==/?is=1&amp;b1=61&amp;k=16">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/study-of-fungal-infections-in-clinically-suspected-cases-of-keratitis/MTM2Mg==/?is=1&amp;b1=61&amp;k=16</a>	ICI, PUBMED, GOOGLE SCHOLAR, RESEARCHGATE
		2	Parimal H, Patel, Jayshree D, Pethani, Sanjay D, Rathod B, et al. "Prevalence of nonfermenting Gram negative bacilli infection in tertiary care Hospital in Ahmedabad, Gujarat." Indian Journal of Basic & Applied Medical Research [Internet]. 2013;(2):608. Available from: <a href="https://www.ijbamr.com/assets/images/issues/pdf/608-613.pdf">https://www.ijbamr.com/assets/images/issues/pdf/608-613.pdf</a>	RESEARCHGATE, JOURNAL SEEK, INDEX COPERNICUS, GENAMICS
		3	Patel, D.D. et al. (2013) Comparison Of Two Phenotypic Methods, Prevalence And Antimicrobial Susceptibility Profile Of Metallo-β-lactamases Producing Gram Negative Bacilli, IJSR - International Journal of Scientific Research(IJSR),   World Wide Journals [Internet]. worldwidejournals.com. Available from: <a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/comparison-of-two-phenotypic-methods-prevalence-and-antimicrobial-susceptibility-profile-of-metalloandndash-andndash-lactamases-mandndash-andndash-l-producing-gram-negative-bacilli/MTM2Ng==/?is=1">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/comparison-of-two-phenotypic-methods-prevalence-and-antimicrobial-susceptibility-profile-of-metalloandndash-andndash-lactamases-mandndash-andndash-l-producing-gram-negative-bacilli/MTM2Ng==/?is=1</a> (Accessed: 16 October 2023).	ICI, PUBMED, GOOGLE SCHOLAR, RESEARCHGATE
		4	Rathod S, Dholaria P, Patel P, Pethani J, Chauhan B,Shah P. Bacteriological profile and antibiotic susceptibility of common isolates from burns patients at tertiary care level hospital. GCSMC journal of medical sciences.[Internet].2012	-
		5	Panchal P, Pethani J, Dipti Patel, Rathod S, Shah P. Analysis of various fungal agents in clinically suspected cases of otomycosis. Indian Journal of Basic & Applied Medical Research [Internet]. 2013;(2):865.	RESEARCHGATE, JOURNAL SEEK, INDEX COPERNICUS, GENAMICS
		6	H.Patel, Dr.P. et al. (2013) Prevalence And Antifungal Susceptibility Profiles Of Candida Tropicalis In A Tertiary Care Hospital Ahmedabad, Gujarat, India, IJSR - International Journal of Scientific Research(IJSR), IJSR   World Wide Journals [Internet]. www.worldwidejournals.com. Available at: <a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/prevalence-and-antifungal-susceptibility-profiles-of-candida-tropicalis-in-a-tertiary-care-hospital-ahmedabad-gujarat-india/Njc2/?is=1&amp;b1=33&amp;k=9">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/prevalence-and-antifungal-susceptibility-profiles-of-candida-tropicalis-in-a-tertiary-care-hospital-ahmedabad-gujarat-india/Njc2/?is=1&amp;b1=33&amp;k=9</a>	ICI, PUBMED, GOOGLE SCHOLAR, RESEARCHGATE
		7	Sida H, Pethani J, Dalal P, Shah H. Study of Changing Trend in the Clinical Distribution of Candida Species in Various Clinical Samples at Tertiary Care Hospital, Ahmedabad, Gujarat. National Journal of Community Medicine [Internet]. 2017 Mar 31 8(03):109–11.	SCOPUS, Scimago Journal Ranking, Google Scholar, CAB Abstract
		8	Sida H, Pethani J, Dalal P, Shah H, Shaikh N. Current Microbial Isolates From Wound Samples and Their Susceptibility Pattern in A Tertiary Care Hospital, Ahmadabad. National Journal of Integrated Research in Medicine [Internet]. 2018 May 16;9(2):17–21.	PUBMED, GOOGLE SCHOLAR, Index Copernics, WHO HINARI, EBSCO
		9	Sida H, Chauhan B, Pethani J, Patel L, Shah P, Author's Affiliations, et al. Inducible Clindamycin Resistance Among Clinical Isolates Of Staphylococcus Aureus [Internet].	GOOGLE SCHOLAR, Index Copernics
		10	Sida H. , Shah P. , Pethani J. , Patel L. , & Shah H.. Study of biofilm formation as a virulence marker in candida species isolated from various clinical specimens. International Journal of Medical Science and Public Health 2016;5(5):842. <a href="https://doi.org/10.5455/ijmsph.2016.24082015139">https://doi.org/10.5455/ijmsph.2016.24082015139</a>	PubMed, Cross reference, Google Scholar, Index Copernicus,
		11	Pethani J. Eumycetoma in groin and perineum due to Madurella mycetomatis Indian Journal of Basic & Applied Medical research. January 2011	RESEARCHGATE, JOURNAL SEEK, INDEX COPERNICUS

		12	Pethani J. Candida species identification from clinical specimens and its changing pattern in tertiary care hospital. NHL Journal of medical science, Volume – 2. January 2013.	INDEX COPERNICUS
		13	Patel LR, Pethani JD, Bhatia P, Rathod SD, Shah PD. PREVALENCE OF CANDIDA INFECTION AND ITS ANTIFUNGAL SUSCEPTIBILITY PATTERN IN TERTIARY CARE HOSPITAL, AHMEDABAD. National Journal of Medical Research [Internet]. 2012 Dec 31 ;2(04):439–41.	GOOGLE SCHOLAR, Index Copernics
		14	Pethani J D ;Gusani Jigar;Rathod Sanjay;Shah Parul D. Candida species identification from clinical specimens and its changing pattern in a tertiary care hospital. Indian Journal of Applied Basic Medical Sciences [Internet]. 2014;15a(20):17–22.	Index Copernics, INFOBASE INDEX, J GATE, LocatorPlus,
		15	Pethani J, Dholaria P, Shah P Fonsecaea pedrosoi- A rare cause of keratitis- A case report. Indian Journal of ophthalmology.	PubMed, SCOPUS, EBSCO, CAB Abstract
		16	Pethani J, Bloch A, Dholaria P, Shah P. Study of utility of UTI chrome agar in evaluation of Uropathogens in Urinary tract infection.Journal: N.H.L Journal of Medical Sciences.	INDEX COPERNICUS
		17	Shah AD, Limbachia UN, Prajapati BK, et al. Occurrence of non-fermenting Gram negative bacilli and their In vitro susceptibility pattern by Vitek 2 at a tertiary care teaching hospital – an observational study. J Evid Based Med Healthc 2021;8(08):429-434.	DOAJ, Index Copernics, WHO HINARI
		18	Yadav PD, Nyayanit DA, Sahay RR, Sarkale P, Pethani J, Patil S, et al. Isolation and characterization of the new SARS-CoV-2 variant in travellers from the United Kingdom to India: VUI-202012/01 of the B.1.1.7 lineage. Journal of Travel Medicine. 2021 Jan 28;28(2).	National Library of Medicine, EBSCOhost, Elsevier BV, Gale
		19	Shah DT, Shah AD, Patel LD, Pethani JD, Limbachia UN, Shah HJ. Microbiological Profile and Antibiogram of Uropathogens Isolated at a Tertiary Care Hospital. J Krishna Inst Med Sci Univ 2021; 10(1):15-26	Scopus, DOAJ, NLM, Indian Science Abstract, (CSIR), Government of India
		20	Yadav PD, Gupta N, Nyayanit DA, Sahay RR, Shete AM, Majumdar T, Patil S, Kaur H, Nikam C, Pethani J, Patil DY, Aggarwal N, Vijay N, Narayan J. Imported SARS-CoV-2 V501Y.V2 variant (B.1.351) detected in travelers from South Africa and Tanzania to India. Travel Med Infect Dis. 2021 May-Jun;41:102023. doi: 10.1016/j.tmaid.2021.102023. Epub 2021 Mar 14. PMID: 33727176; PMCID: PMC7955805.	Scopus, DOAJ, NLM, Indian Science Abstract, (CSIR), Government of India
		21	Prakash O, Solanki B, Sheth J, Makwana G, Kadam M, Vyas S, Shukla A, Pethani J, Tiwari H. SARS-CoV2 IgG antibody: Seroprevalence among health care workers. Clin Epidemiol Glob Health. 2021 Jul-Sep;11:100766. doi: 10.1016/j.cegh.2021.100766. Epub 2021 May 8. PMID: 33997477; PMCID: PMC8105124.	Scopus, DOAJ, NLM, Indian Science Abstract, (CSIR), Government of India
		22	Prakash O, Solanki B, Sheth J, Oza D, Kadam M, Vyas S, Shukla A, Pethani J, Tiwari H. Population-based seropositivity for IgG antibodies against SARS-CoV-2 in Ahmedabad city. J Family Med Prim Care. 2021 Jun;10(6):2363-2368. doi: 10.4103/jfmpc.jfmpc_2062_20. Epub 2021 Jul 2. PMID: 34322439; PMCID: PMC8284215.	PUBMED, GOOGLE SCHOLAR, Index Copernics, WHO HINARI, EBSCO, PUBLISHING,HINARI
		23	Prakash O, Solanki B, Sheth JK, Shah T, Kadam M, Vyas S, Shukla A, Pethani J, Tiwari H. Seroprevalence of Immunoglobulin-G Antibody Among Confirm Cases of COVID-19. Cureus. 2021 Sep 14;13(9):e17956. doi: 10.7759/cureus.17956. PMID: 34660144; PMCID: PMC8515500.	PUBMED, GOOGLE SCHOLAR, WEB OF SCIENCE, SCOPUS
		24	Prajapati, Bhavin K.; Gohel, Priyanka Harshadbhai; Shah, Atit D.; Shah, Hiral J.; Kothari, Kaival K.; Pethani, Jayshri D.. Bacteriological Profile and Antibiotic Susceptibility Pattern of Tracheal Secretions Isolates Among Intensive Care Unit Patients at Tertiary Care Hospital. CHRISMED Journal of Health and Research 9(4):p 262-267, Oct–Dec 2022.   DOI: 10.4103/cjhr.cjhr_9_22	THE KEEPERS ROAD FATCAT ZDB WIKIDATA SHERPA ROMEO DOAJ

		25	Kothari K, Shaikh N, Shah A, Shah H, Gohel P, Pethani J.. Identification and antibiotic sensitivity pattern of Coagulase negative Staphylococcus causing in bloodstream infection with special reference to linezolid resistance. 2021 [cited 2023 Oct 16];11. Available from: <a href="https://www.iaimjournal.com/wp-content/uploads/2021/11/iaim_2021_0811_07.pdf">https://www.iaimjournal.com/wp-content/uploads/2021/11/iaim_2021_0811_07.pdf</a>	Google Scholar, Index Copernics, Scribd, IMSEAR, MENDELEY
		26	Chauhan, B. et al. (2015) Bacteriological profile and drug resistance pattern of nonfermentar Gram negative bacilli infection in tertiary care hospital in Ahemedabad, Gujarat, IJSR - International Journal of Scientific Research. Vol : 4, issue 2 February 2015	Crossref, PubMed, Google Scholar, Index Medicus
		27	Mehta TK, Shah DT, Pethani JD. Interventional knowledge, attitude and practice study of standard precautions among health care workers at a tertiary care hospital in Western India. Panacea J Med Sci 2023;13(3):758-766.	DOAJ(Directory of Open Access Journals) Index Copernicus Google Scholar Research Bib Pubs Hub Science Central
2	Dr.SunitaGoswami	Associate Professor	-	-
3	Dr.Atit Shah	Associate Professor		
		1	Shah DT, Shah AD, Patel LD, Pethani JD, Limbachia UN, Shah HJ. Microbiological Profile and Antibiogram of Uropathogens Isolated at a Tertiary Care Hospital. J Krishna Inst Med SciUniv 2021; 10(1):15-26	Scopus, DOAJ, NLM, Indian Science Abstract, (CSIR), Government of India
		2	Shah AD, Limbachia UN, Prajapati BK, et al. Occurrence of non-fermenting Gram negative bacilli and their In vitro susceptibility pattern by Vitek 2 at a tertiary care teaching hospital – an observational study. J Evid Based Med Healthc 2021;8(08):429-434.	DOAJ, Index Copernics, WHO HINARI
		3	Shigella Flexneri Isolate From 5 Year Old Male Child In L.G. Hospital. Department Of Microbiology,AMC MET Medical College, Ahmedabad . Dr.BhavinPrajapati*Dr.Atit Shah**Dr.Toral Trivedi*** Dr.MinaKadam**** July 2011, 13B(17)	Index Copernicus
		4	A study of Hepatitis A and Hepatitis E virus in clinically suspected cases of acute viral hepatitis at a tertiary care hospital. Global Journal for research analysis. Dec 2018, Vol-7, Issue-12, 4-6	Pubmed, Google scholar, Index medicus
		5	Shah Atit, DholariaKomal, Mehta Hitarthi, PatilLeena, PethaniJayshri . A Study On Knowledge, Attitude And Practice Of Bio-Safety Among Healthcare Workers In A Tertiary Care Hospital, Ahmedabad. Society Of Medical Sciences. 2019 Jul; 22(33): 1-12	The royal society Sage, American society for Microbiology, AIP Publishing
		6	Shah, A., Vinzuda, M., Prajapati, B., Rajput, A., &Kadam, M. (2015). Clinico-Microbiological Profile of Urinary Tract Infection in Tertiary Care Hospital in Ahmedabad, Gujarat, India. Int J CurrMicrobiol App Sci (2015) 4(9): 288-295	Google Scholar, Journal index, Science central, ISEEK
		7	Shah A, Mistry A, Rathod S, A study of 200 cases of dermatomycoses in Ahmedabad, Gujarat. Indian J Microbiol Res 2015;2(4):201-205.	The royal society Sage, American society for Microbiology, AIP Publishing
		8	Rajput A, Prajapati B, Chauhan B, Shah A, Trivedi T, Kadam M. “Prevalence of Metallo-betalactamases (MBL) producing Pseudomonas aeruginosa in a Tertiary care Hospital.” Indian Journal of Basic & Applied Medical Research [Internet]. 2012 [cited 2023 Oct 16];(1):304. Available from: <a href="https://www.ijbamr.com/assets/images/issues/pdf/September%202012%20%20304-308%20%20ZZ.pdf">https://www.ijbamr.com/assets/images/issues/pdf/September%202012%20%20304-308%20%20ZZ.pdf</a>	Index Copernicus, HIFA, Genamics, Aristimax
		9	“Case report:A case of Polyparasitism in a 10 year old child. B.K. Prajapati,1 A. H. Rajput,2 A.D. Shah,3 and M.T. Kadam. Indian Journal of Basic & Applied Medical Research; June 2012: Issue-3, Vol.-1, P. 239-241	Index Copernicus, HIFA, Genamics, Aristimax

		10	Isolation of Candida species in Vaginitis. Sanjay Rathod, A Shah, P Shah. Pathology and laboratory medicine. Vol 1,(2) 2009;136-142.	Index Copernicus
		11	Kothari K, Shaikh N, Shah A, Shah H, Gohel P. Identification and antibiotic sensitivity pattern of Coagulase negative Staphylococcus causing in bloodstream infection with special reference to linezolid resistance. 2021 [cited 2023 Oct 16];11. Available from: <a href="https://www.iaimjournal.com/wp-content/uploads/2021/11/iaim_2021_0811_07.pdf">https://www.iaimjournal.com/wp-content/uploads/2021/11/iaim_2021_0811_07.pdf</a>	Google Scholar, Index Copernicus, Scribd, IMSEAR, MENDELEY
		12	Bacteriological Profile and Antibiotic Susceptibility Pattern of Tracheal Secretions Isolates Among Intensive Care Unit Patients at Tertiary Care Hospital. CHRISMED Journal of Health and Research 9(4):p 262-267, Oct–Dec 2022.   DOI: 10.4103/cjhr.cjhr_9_22	Google Scholar, WHO-HINARI, J-Gate, BASE, Index Copernicus
		13	Microbial Profile of Neonatal Septicemia and Antibiotic Susceptibility Pattern of the Isolates at A Tertiary Care Hospital, Western-India. BJKines-NJBAS; Volume 15(1): June2023	DOAJ, Index Copernicus, ReaserchBib, IPIndexing
4	Dr. N. M. Shaikh	Assistant Professor		
		1	Shah PD, Shaikh NM, Dholaria KV. Microorganisms isolated from mobile phones and hands of health-care workers in a tertiary care hospital of Ahmedabad, Gujarat, India. Indian J Public Health. 2019 Apr-Jun;63(2):147-150. doi: 10.4103/ijph.IJPH_179_18. PMID: 31219065.	DOAJ, Emerging Sources Citation Index, Indian Science Abstracts, IndMed, MEDLINE, Index Medicus, SCOPUS
		2	Shaikh NM, Mehta TK, Shah PD. Seroprevalance and Co-infection of Hepatotropic Viruses in Acute Viral Hepatitis Cases. International Journal of Current Microbiology and Applied Sciences [Internet]. 2017 Sep 10 [cited 2023 Oct 16];6(9):1304–9. Available from: <a href="https://www.ijemas.com/abstractview.php?ID=3968&amp;vol=6-9-2017&amp;SNo=157">https://www.ijemas.com/abstractview.php?ID=3968&amp;vol=6-9-2017&amp;SNo=157</a>	Google Scholar, Crossref, Journal Index, OAJI.net, CAS GetInfo
		3	Shaikh N, Mehta T, Shah P. Comparison of Semi-Quantitative RPR Test and TPHA for Serodiagnosis of Syphilis. National Journal of Community Medicine   Volume [Internet]. [cited 2023 Oct 16];8:9–2017. Available from: <a href="https://journals.indexcopernicus.com/api/file/viewByFileId/614240">https://journals.indexcopernicus.com/api/file/viewByFileId/614240</a>	SCOPUS, Scimago Journal Ranking, Google Scholar, CAB Abstract
		4	Mehta S, Chauhan B, Shaikh NM, Shrivastava J, Shah P. A Comparison of Microscopic Examination and Rapid Diagnostic Tests Used to Diagnose Malaria - GJRA - Global Journal For Research Analysis .Vol:2, Issue 11. November 2013 <a href="http://www.worldwidejournals.com">www.worldwidejournals.com</a> . [cited 2023 Oct 16]. Available from: <a href="https://www.worldwidejournals.com/global-journal-for-research-analysis-GJRA/fileview/a-comparison-of-microscopic-examination-and-rapid-diagnostic-tests-used-to-diagnose-malaria_November_2013_1599026343_74">https://www.worldwidejournals.com/global-journal-for-research-analysis-GJRA/fileview/a-comparison-of-microscopic-examination-and-rapid-diagnostic-tests-used-to-diagnose-malaria_November_2013_1599026343_74</a> .	Index Medicus, Google scholar
		5	Shrivastava J, Shah P, Shaikh N. Clinico–Haemato–Serological Study of Dengue Cases - GJRA - Global Journal For Research Analysis [Internet]. <a href="http://www.worldwidejournals.com">www.worldwidejournals.com</a> .2013 [cited 2023 Oct 16]. Available from: <a href="https://www.worldwidejournals.com/global-journal-for-research-analysis-GJRA/recent_issues_pdf/2013/December/clinico-haemato-serological-study-of-dengue-cases_December_2013_1599027906_60">https://www.worldwidejournals.com/global-journal-for-research-analysis-GJRA/recent_issues_pdf/2013/December/clinico-haemato-serological-study-of-dengue-cases_December_2013_1599027906_60</a> .	Index Medicus, Google scholar
		6	Gusani DJK, Rathod DSD, Dholaria DPR, Shah DPD, Shaikh DNM. Bacteriological Study of Clinically Suspected Cases of Gas Gangrene IJSR - International Journal of Scientific Research(IJSR), IJSR   World Wide Journals [Internet].2013 [cited 2023 Oct 16]. Available from: <a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/bacteriological-study-of-clinically-suspected-cases-of-gas-gangrene/MTIvOQ==/">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/bacteriological-study-of-clinically-suspected-cases-of-gas-gangrene/MTIvOQ==/</a>	ICI, PUBMED, GOOGLE SCHOLAR, RESEARCHGATE, ESJI, NCBI, Crossref

		7	Rathod DrH, Rathod DrS, Pethani DrJ, Shaikh DrNM, Shah DrP. Serological Diagnosis Of HAV And HEV ,their Prevalence And Its Biochemical Parameters Correlation In Clinically Suspected Cases Of Acute Viral Hepatitis, IJSR - International Journal of Scientific Research(IJSR), IJSR   World Wide Journals [Internet]. 2015 [cited 2023 Oct 16]. Available from: <a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/serological-diagnosis-of-hav-and-hev-their-prevalence-and-its-biochemical-parameters-correlation-in-clinically-suspected-cases-of-acute-viral-hepatitis/NDg5MA==/?is=1">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/serological-diagnosis-of-hav-and-hev-their-prevalence-and-its-biochemical-parameters-correlation-in-clinically-suspected-cases-of-acute-viral-hepatitis/NDg5MA==/?is=1</a>	ICI, PUBMED, GOOGLE SCHOLAR, RESEARCHGATE, ESJI, NCBI, Crossref
		8	Sida H, Pethani J, Dalal P, Shah H, Shaikh N. Current Microbial Isolates From Wound Samples and Their Susceptibility Pattern in A Tertiary Care Hospital, Ahmabad. National Journal of Integrated Research in Medicine [Internet]. 2018 May 16 [cited 2023 Oct 16];9(2):17–21. Available from: <a href="http://nicpd.ac.in/ojs-/index.php/njirm/article/view/2306/2105">http://nicpd.ac.in/ojs-/index.php/njirm/article/view/2306/2105</a>	PUBMED, GOOGLE SCHOLAR, Index Copernicus WHO HINARI EBSCO
		9	Kothari K, Shaikh N, Shah A, Shah H, Gohel P. Identification and antibiotic sensitivity pattern of Coagulase negative Staphylococcus causing in bloodstream infection with special reference to linezolid resistance. 2021 [cited 2023 Oct 16]; 11. Available from: <a href="https://www.iaimjournal.com/wp-content/uploads/2021/11/iaim_2021_0811_07.pdf">https://www.iaimjournal.com/wp-content/uploads/2021/11/iaim_2021_0811_07.pdf</a>	Google Scholar, Index Copernicus, Scribd, IMSEAR, MENDELEY
5	Dr. Bimal Chauhan	Assistant Professor		
		1	Patel D,Chauhan B et al. (2013) Comparison Of Two Phenotypic Methods, Prevalence And Antimicrobial Susceptibility Profile Of Metallo-β-lactamases Producing Gram Negative Bacilli, IJSR - International Journal of Scientific Research(IJSR), Vol : 2, issue 7.July,2013.   World Wide Journals [Internet]. worldwidejournals.com. Available from: <a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/comparison-of-two-phenotypic-methods-prevalence-and-antimicrobial-susceptibility-profile-of-metalloandndash-andndash-lactamases-mandndash-andndash-l-producing-gram-negative-bacilli/MTM2Ng==/?is=1">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/comparison-of-two-phenotypic-methods-prevalence-and-antimicrobial-susceptibility-profile-of-metalloandndash-andndash-lactamases-mandndash-andndash-l-producing-gram-negative-bacilli/MTM2Ng==/?is=1</a> (Accessed: 16	ICI, PUBMED, GOOGLE SCHOLAR, RESEARCHGATE
		2	H.Patel, Dr.P,Chauhan B et al. (2013) Prevalence And Antifungal Susceptibility Profiles Of Candida Tropicalis In A Tertiary Care Hospital Ahmedabad, Gujarat, India, IJSR - International Journal of Scientific Research(IJSR), IJSR. Vol : 2, issue 3, March,2013.   World Wide Journals [Internet]. www.worldwidejournals.com. Available at: <a href="https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/prevalence-and-antifungal-susceptibility-profiles-of-candida-tropicalis-in-a-tertiary-care-hospital-ahmedabad-gujarat-india/Njc2/?is=1&amp;b1=33&amp;k=9">https://www.worldwidejournals.com/international-journal-of-scientific-research-(IJSR)/article/prevalence-and-antifungal-susceptibility-profiles-of-candida-tropicalis-in-a-tertiary-care-hospital-ahmedabad-gujarat-india/Njc2/?is=1&amp;b1=33&amp;k=9</a>	ICI, PUBMED, GOOGLE SCHOLAR, RESEARCHGATE
		3	Sida H, Chauhan B, Pethani J, Patel L, Shah P. Inducible Clindamycin Resistance Among Clinical Isolates Of Staphylococcus Aureus. National Journal of Medical Research [Internet]. 2015 Dec 31 [cited 2023 Oct 17];5(04):268–71. Available from: <a href="https://njmr.in/index.php/file/article/view/421/367">https://njmr.in/index.php/file/article/view/421/367</a>	PubMed GOOGLE SCHOLAR, Index Copernicus
		4	Mehta S, Chauhan B, Shaikh NM, Shrivastava J, Shah P. A Comparison of Microscopic Examination and Rapid Diagnostic Tests Used to Diagnose Malaria - GJRA - Global Journal For Research Analysis .Vol:2, Issue 11. November 2013 www.worldwidejournals.com. [cited 2023 Oct 16]. Available from: <a href="https://www.worldwidejournals.com/global-journal-for-research-analysis-GJRA/fileview/a-comparison-of-microscopic-examination-and-rapid-diagnostic-tests-used-to-diagnose-malaria_November_2013_1599026343_74">https://www.worldwidejournals.com/global-journal-for-research-analysis-GJRA/fileview/a-comparison-of-microscopic-examination-and-rapid-diagnostic-tests-used-to-diagnose-malaria_November_2013_1599026343_74</a> .	Index Medicus Google scholar
		5	Patel A, Chauhan S, Chauhan B, Patel V. Diagnostic Significance Of Thrombocytopenia In Malaria And Its Correlation With Type And Severity Of Malaria. European Journal Of Molecular & Clinical Medicine [Internet]. [Cited 2023 Oct 17];09(03):2022.	Scopus, CrossRef, Google Scholar. DOAJ
		6	Chauhan, B. et al. (2015) Bacteriological profile and drug resistance pattern of nonfermentar Gram negative bacilli infection in tertiary care hospital in Ahemedabad, Gujarat, IJSR - International Journal of Scientific Research. Vol : 4, issue 2 February 2015	Crossref, PubMed, Google Scholar, Index Medicus

		7	Chauhan, B. et al. (2014) Diagnosis of Neonatal Sepsis by Blood Culture and Thrombocytopenia – IJSR- International Journal of Scientific Research. Vol. 3 Issue 6 June 2014	Crossref, PubMed, Google Scholar, Index Medicus
		8	Chauhan, S., Chauhan, B. and Joshi, D. (2014) S AgNORs in squamous cell carcinoma of head and neck. Indian Journal of Applied Basic Medical Sciences, 2011; 13 (17):413-415	Index Copernicus, LocatorPlus, Indian Journals.com, IMSEAR, INSDOC
		9	Chauhan, . S. B., Vaghasia, . V., & Chauhan, . B. B. (2012). C-Reactive Protein (Crp) In Early Diagnosis Of Neonatal Septicemia. National Journal Of Medical Research, 2(03), 276–278. Retrieved From <a href="https://Njmr.In/Index.Php/file/article/view/784">https://Njmr.In/Index.Php/file/article/view/784</a>	Index Copernicus, Google Scholar
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