



S Yasobant

PUBLICATIONS

Key peer-reviewed (One Health)

1. Kalpana P, Falkenberg T, Yasobant S, Saxena D, Schreiber C. Vegetables as a vehicle for antimicrobial resistance (vAMR): An agroecosystem exploration from the One Health perspective in India. *F1000Research* 2023; 12:316. (DOI:[10.12688/f1000research.131679.1](https://doi.org/10.12688/f1000research.131679.1))
2. Yasobant S, Daptardar M, Krupa KK, Panwar D, Bongcac M, Santos MY, Guinto RR, Saxena D, Tiwari S. One (vis-à-vis Planetary, Eco) health: A landscape analysis of educational programs. *Public Health Challenge*, 2022; 1:e24. (DOI: [10.1002/puh2.24](https://doi.org/10.1002/puh2.24))
3. Yasobant S, Bruchhausen W, Saxena D, Memon F, Falkenberg T. Health system contact and awareness of zoonotic diseases: Can it serve as One Health entry point in the Urban community of Ahmedabad, India?. *Yale Journal of Biology and Medicine*, 2021; 94(2):259-269. (PMID: [34211346](https://pubmed.ncbi.nlm.nih.gov/34211346/))
4. Perez A, Yasobant S, Bruchhausen W, Bender K, Falkenberg T. Intersectoral collaboration shaping One Health in the policy agenda: A comparative analysis of Ghana and India. *One Health*, 2021; 13: 100272. (DOI:[10.1016/j.onehlt.2021.100272](https://doi.org/10.1016/j.onehlt.2021.100272))
5. Yasobant S, Bruchhausen W, Saxena D, Falkenberg T. Systemic factors for enhancing intersectoral collaboration for the operationalization of One Health: a case study in India. *Health Research Policy and Systems*, 2021; 19: 75. (DOI:[10.1186/s12961-021-00727-9](https://doi.org/10.1186/s12961-021-00727-9))
6. Yasobant S, Bruchhausen W, Saxena D, Memon F, Falkenberg T. Who could be One Health Activist at the community level?: A case for India. *Human Resources for Health*, 2021; 19 (1): 13. (DOI:[10.1186/s12960-021-00558-3](https://doi.org/10.1186/s12960-021-00558-3))
7. Yasobant S, Bruchhausen W, Saxena D, Falkenberg T. 'One Health' actors in multifaceted health systems: An operational case for India. *Healthcare*, 2020; 8(4): E387. (DOI:[10.3390/healthcare8040387](https://doi.org/10.3390/healthcare8040387))
8. Yasobant S, Patel K, Saxena D, Falkenberg T. COVID-19 in India: Making a case for the one health surveillance system. *Indian Journal of Public Health*, 2020; 64 (S2): 135-138. (DOI:[10.4103/ijph.ijph_488_20](https://doi.org/10.4103/ijph.ijph_488_20))
9. Schmiede D, Perez A, Ntajal J, Paris J, Savi K, Patel K, Yasobant S, Falkenberg T. One Health in the context of coronavirus outbreaks: A systematic literature review. *One Health*, 2020; 10: 100170. (DOI: [10.1016/j.onehlt.2020.100170](https://doi.org/10.1016/j.onehlt.2020.100170))
10. Yasobant S, Saxena D, Bruchhausen W, Memon F, Falkenberg T. Multi-sectoral prioritization of zoonotic diseases: One health perspective from Ahmedabad, India. *PLoS ONE*, 2019; 14(7):e0220152. (DOI: [10.1371/journal.pone.0220152](https://doi.org/10.1371/journal.pone.0220152))
11. Yasobant S, Bruchhausen W, Saxena D, Falkenberg T. One health collaboration for a resilient health system in India: Learnings from global initiatives. *One Health*, 2019; 8:100096. (DOI: [10.1016/j.onehlt.2019.100096](https://doi.org/10.1016/j.onehlt.2019.100096))
12. Yasobant S, Bruchhausen W, Saxena D, Falkenberg T. Convergence model for effectual prevention and control of zoonotic diseases: A health system study on 'One Health' approach in Ahmedabad, India. *Health Research Policy and Systems*, 2018; 16 (1): 124. (DOI:[10.1186/s12961-018-0398-6](https://doi.org/10.1186/s12961-018-0398-6))

Key peer-reviewed (Health Policy & Systems Research)

1. Shah H, Patel J, Yasobant S, Saxena D, Saha S *et al.* Capacity building and mHealth tool: An exploratory qualitative study on the need of knowledge enhancement and consultative process to develop a digital solution - a Ni-kshay SETU to support the management of TB patients. *Journal of Medical Internet Research*, 2023; 45400. (DOI:[10.2196/45400](https://doi.org/10.2196/45400))
2. Yasobant S, Shah H, Bhavsar P, Patel J, Saha S, Sinha A, Puwar T, Patel Y, Saxena D. Why and where-Delay in Tuberculosis care cascade: A cross-sectional assessment in two Indian states, Jharkhand, Gujarat. *Frontiers in Public Health*, 2023;1015024. (DOI:[10.3389/fpubh.2023.1015024](https://doi.org/10.3389/fpubh.2023.1015024))
3. Shah H, Yasobant S, Narkhede K, Patel J, Bhavsar P, Saha S, Sinha A, Saxena D, Puwar T, Nimavat P, Kapadia D, Makwana S. A step up to end tuberculosis: Lessons from a community-based death review of patients with tuberculosis from western India. *Clinical Epidemiology & Global Health*, 2023 (19); 101205. (DOI:[10.1016/j.cegh.2022.101205](https://doi.org/10.1016/j.cegh.2022.101205))
4. Shah, H, Yasobant S, Patel J, Bhavsar P, Saha S, Sinha A, Saxena D, Patel Y, Nimavat P, Bhavesh M. Deaths among Tuberculosis patients of the western State of India: A secondary record based analytical study on its determinants. *Indian Journal of Tuberculosis*. 2023;01:004. (DOI:[10.1016/j.ijtb.2023.01.004](https://doi.org/10.1016/j.ijtb.2023.01.004))



5. Yasobant S, Memon F, Shah H, Saxena D. Can One Health achieve the target of end TB strategy: Perspective from zoonotic TB prevention and control in India. *PAMJ-One Health*, 2022; 8:7. (DOI:[10.11604/pamj-oh.2022.8.7.35430](https://doi.org/10.11604/pamj-oh.2022.8.7.35430))
6. Saha S, Saxena D, Raval D, Halkarni N, Doshi R, Joshi M, Sridharan M, Sathwara J, Yasobant S, Shah H, Quazi ZS, Rajsekar K, Chowdhury J. Tuberculosis Monitoring Encouragement Adherence Drive (TMEAD): Toward improving the adherence of the patients with drug-sensitive tuberculosis in Nashik, Maharashtra. *Frontiers in Public Health*, 2022.1021427. (DOI: [10.3389/fpubh.2022.1021427](https://doi.org/10.3389/fpubh.2022.1021427))
7. Shah H, Yasobant S, Patel J, Bhavsar P, Saha S, Patel Y, Saxena D, Sinha A. Characteristics and contributing factors of adverse drug reactions: an analytical study of patients with tuberculosis receiving treatment under the National TB Program of India, *F1000 Research*, 2022, 11:1388. (DOI:[10.12688/f1000research.125815.1](https://doi.org/10.12688/f1000research.125815.1))
8. Yasobant S, Khatib MN, Syed ZQ, Gaidhane AM, Shah H *et al.* Health-Related Quality of Life (HRQoL) of Patients with Tuberculosis: A Review. *Infectious Disease Report*, 2022; 14: 509–524. (DOI:[10.3390/idr14040055](https://doi.org/10.3390/idr14040055))
9. Shah H, Khatib MN, Syed ZQ, Gaidhane AM, Yasobant S *et al.* Gaps and Interventions across the Diagnostic Care Cascade of TB Patients at the Level of Patient, Community and Health System: A Qualitative Review of the Literature. *Trop. Med. Infect. Dis.*, 2022; 7: 136. (DOI:[10.3390/tropicalmed7070136](https://doi.org/10.3390/tropicalmed7070136))
10. Yasobant S, Bhavsar P, Kalpana P, Memon F, Trivedi P, Saxena D. Contributing Factors in the Tuberculosis Care Cascade in India: A Systematic Literature Review. *Risk Manag Healthc Policy*, 2021; 14:3275-3286. (DOI: [10.2147/RMHP.S322143](https://doi.org/10.2147/RMHP.S322143))

Key peer-reviewed (Health Policy & Systems Research)

1. Saxena D, Trivedi P, Bhavsar P, Memon F, Thaker A, Chaudhary C, Yasobant S, Singhal D, Zodpey S. Challenges and Motivators to Organ Donation: A Qualitative Exploratory Study in Gujarat, India. *Int J Gen Med*. 2023;16:151-159. (DOI: [10.2147/IJGM.S393240](https://doi.org/10.2147/IJGM.S393240))
2. Saxena D, Yasobant S, Trivedi P, Bhavsar P. Complexity of Decision-Making!: Case studies of Cadaveric Organ Donations in Ahmedabad, India. *Risk Manag Healthc Policy*, 2022; 15:2147-2154. (DOI:[10.2147/RMHP.S376879](https://doi.org/10.2147/RMHP.S376879))
3. Trivedi P, Memon F, Shah K, Shah H, Yasobant S, Saxena D. Predictors for mucormycosis in COVID era: A case-control study from Gujarat. *J Family Med Prim Care*, 2022;11:3532-6. (DOI: [10.4103/jfmprc.jfmprc_2138_21](https://doi.org/10.4103/jfmprc.jfmprc_2138_21))
4. Saxena D, Trivedi P, Bhatt R, Yasobant S, Bhavsar P, Kansara K, Memon F, Mavalankar D. Challenges in the execution of public health research: Reflections from Public Health Research Initiative (PHRI) grant management in India. *Dialog in Health*, 2022; 100020. (DOI: [10.1016/j.dialog.2022.100020](https://doi.org/10.1016/j.dialog.2022.100020))
5. Voss J, Yasobant S, Akridge A, Tarimo E, Seloilwe E, Hausner D, Mashalla Y. Gaps, Challenges, and Opportunities for Global Health Leadership Training. *Ann of Glob Health*, 2021; 87(1): 62, 1–14. (DOI: [10.5334/aogh.3219](https://doi.org/10.5334/aogh.3219))
6. Schmidt WP, Chauhan K, Bhavsar P, Yasobant S, Patwardhan V, Aunger R, Mavalankar D, Saxena D, Curtis V. Cluster-randomised trial to test the effect of a behaviour change intervention on toilet use in rural India: results and methodological considerations. *BMC Pub Health*, 2020; 20, 1389. (DOI: [10.1186/s12889-020-09501-y](https://doi.org/10.1186/s12889-020-09501-y))
7. Shah K, Yasobant S, Saxena D. Camel milk for reduction of diabetes risk: Are we heading toward the right direction? *Journal of Fam Med and Prim Care*, 2019; 8 (10): 3083-3085. (DOI: [10.4103/jfmprc.jfmprc_501_19](https://doi.org/10.4103/jfmprc.jfmprc_501_19))
8. Vora K, Saiyed S, Yasobant S, Shah S, Mavalankar DV. Journey to death: Are health system failing mothers? *Indian Journal of Community Medicine*, 2018; 43(3):233-38. (DOI: [10.4103/ijcm.IJCM_57_18](https://doi.org/10.4103/ijcm.IJCM_57_18))

Key peer-reviewed (Environmental & Occupational Health)

1. Yasobant S, Tadvi R, Patel K, Saxena D. Water, sanitation and hygiene from One Health Perspective. *One Health Bull*, 2022; 2; 10. (DOI: [10.4103/2773-0344.350691](https://doi.org/10.4103/2773-0344.350691))
2. Kalpana P, Trivedi P, Bhavsar P, Patel K, Yasobant S, Saxena D. Evidence of Antimicrobial Resistance from maternity units and labor rooms: A Water, Sanitation, and Hygiene (WASH) study from Gujarat, India. *Healthcare*, 2022; 10 (4): 648. (DOI: [10.3390/healthcare10040648](https://doi.org/10.3390/healthcare10040648))
3. Kalpana P, Patel K, Yasobant S, Saxena D. Water, Sanitation, and Hygiene (WASH) during COVID19 pandemic in India: Practicability in poor settings! *Social Sciences & Humanities Open*, 2021; 4(1): 100195. (DOI: [10.1016/j.ssaho.2021.100195](https://doi.org/10.1016/j.ssaho.2021.100195))



4. Yasobant S, Saha S, Puwar T, Saxena D. Toward the Development of an Integrated Climate-Sensitive Disease Surveillance in Southeast Asian Countries: A Situational Analysis. *Indian Journal of Community Medicine*, 2020; 45(3):270-273. (DOI: [10.4103/ijcm.IJCM_285_19](https://doi.org/10.4103/ijcm.IJCM_285_19))
5. Trivedi P, Patel K, Yasobant S, Kalpana P, Bhavsar P, Raval D, Saxena D. Visually clean is not necessarily microbiologically safe: Learnings from WASH assessment of maternity units of Gujarat, India. *Journal of Family Medicine and Primary Care*, 2020; 9:788-92. (DOI: [10.4103/jfmipc.jfmipc_1066_19](https://doi.org/10.4103/jfmipc.jfmipc_1066_19))
6. Mohanty S, Epari V, Yasobant S. Non-communicable disease care and physical activity promotion in India: analysis of recent policies, guidelines and work plans. *BMJ Fam Med and Com Health*, 2020; 8: e000206. (DOI: [10.1136/fmch-2019-000206](https://doi.org/10.1136/fmch-2019-000206))
7. Mohanty S, Epari V, Yasobant S. Can Yoga Meet the Requirement of the Physical Activity Guideline of India? A Descriptive Review. *Int J Yoga*, 2020;13:3-8. (DOI: [10.4103/ijoy.IJOY_5_19](https://doi.org/10.4103/ijoy.IJOY_5_19))
8. Yasobant S, Mohanty S. Physiotherapists as Public Health Promoters: Will it be Mirage or Legitimacy in India? *Journal of the Associations of Physicians of India*, 2019; 67(4):92. (PMID: [31299854](https://pubmed.ncbi.nlm.nih.gov/31299854/))
9. Patel K, Kalpana P, Trivedi P, Yasobant S, Saxena D. Assessment of water, sanitation and hygiene in HCFs: which tool to follow?. *Reviews on Environmental Health*, 2019; 34 (4): 435-440. (DOI: [10.1515/reveh-2019-0001](https://doi.org/10.1515/reveh-2019-0001))
10. Batham C, Yasobant S. A risk assessment study on work-related musculoskeletal disorders among dentists in Bhopal, *Indian Journal of Dental Research*, 2016; 27(3): 236-41. (DOI: [10.4103/0970-9290.186243](https://doi.org/10.4103/0970-9290.186243))
11. Reddy EM, Yasobant S. Musculoskeletal disorders among municipal solid waste workers in India: A cross-sectional risk assessment. *Journal of Family Medicine & Primary Care*, 2015; 4(4): 519-24. (DOI: [10.4103/2249-4863.174270](https://doi.org/10.4103/2249-4863.174270))
12. Yasobant S, Rajkumar P. Work-related musculoskeletal disorders among health care professionals: A cross-sectional assessment of risk factors in a tertiary hospital, India. *Indian Journal of Occupational & Environmental Medicine*, 2014; 18(2), 75-81. (DOI: [10.4103/0019-5278.146896](https://doi.org/10.4103/0019-5278.146896))

Key peer-reviewed (2018 or older)

1. Yasobant S. Comprehensive public health action for our ageing world: the quintessence of public health policy. *Journal of International Medical Research*, 2018; 46(2): 555-556. (DOI: [10.1177/0300060517718452](https://doi.org/10.1177/0300060517718452))
2. Puwar T, Yasobant S, Saxena D. Are school-going adolescents mentally healthy? Case study from Sabarkantha, Gujarat, India. *Indian Journal of Community Medicine*, 2018; 43: S23-27. (DOI: [10.4103/ijcm.IJCM_56_18](https://doi.org/10.4103/ijcm.IJCM_56_18))
3. Patel P, Puwar T, Shah N, Saxena D, Trivedi P, Patel K, Yasobant S et al. Improving Adolescent Health: Learnings from an Interventional Study in Gujarat, *Indian Journal of Community Medicine*, 2018; 43: S12-S17. (DOI: [10.4103/ijcm.IJCM_286_18](https://doi.org/10.4103/ijcm.IJCM_286_18))
4. Yasobant S, Shewade HD, Vora KS, Annerstedt KS, Isaakidis P, Dholakia NB, Mavalankar DV. Effect of previous utilization and out-of-pocket expenditure on subsequent utilization of a state-led public-private partnership scheme "Chiranjeevi Yojana" to promote facility births in Gujarat, India. *BMC Health Services Research*, 2017; 17:302. (DOI: [10.1186/s12913-017-2256-6](https://doi.org/10.1186/s12913-017-2256-6))
5. Saxena D, Yasobant S, Golechha M. Situational Analysis of Sickle Cell Disease in Gujarat, India. *Indian Journal of Community Medicine*, 2017; 42(4):218-21. (DOI: [10.4103/ijcm.IJCM_284_16](https://doi.org/10.4103/ijcm.IJCM_284_16))
6. Yasobant S, Trivedi P, Saxena D, Puwar T, Vora K, Patel M. Knowledge of hepatitis B among healthy population: A community-based survey from two districts of Gujarat, India. *Journal of Family Medicine & Primary Care*, 2017; 6(3): 589-594. (DOI: [10.4103/2249-4863.222009](https://doi.org/10.4103/2249-4863.222009))
7. Yasobant S, Vora KS, Shewade HD, Annerstedt KS, Isaakidis P, Mavalankar DV, Dholakia NB, De Costa A. Utilization of the state-led public-private partnership program "Chiranjeevi Yojana" to promote facility births in Gujarat, India: A cross-sectional community-based study. *BMC Health Services Research*, 2016; 16:266. (DOI: [10.1186/s12913-016-1510-7](https://doi.org/10.1186/s12913-016-1510-7))
8. Charan J, Saxena D, Goyal JP, Yasobant S. Efficacy and safety of Carica papaya leaf extract in the dengue: A systematic review and meta-analysis. *International Journal of Applied and Basic Medical Research*, 2016; 6: 249-254. (DOI: [10.4103/2229-516X.192596](https://doi.org/10.4103/2229-516X.192596))
9. Vora KS, Yasobant S, Sengupta R, De Costa A, Upadhyay A, Mavalankar DV. Options for optimal coverage of free C-section services for poor mothers in Indian state of Gujarat: Location allocation analysis using GIS. *P LoS ONE*, 2015; 10 (9): e0137122. (DOI: [10.1371/journal.pone.0137122](https://doi.org/10.1371/journal.pone.0137122))
10. Vora KS, Yasobant S, Patel A, Upadhyay A, Mavalankar DV. Has Chiranjeevi Yojana changed the geographic availability of free Comprehensive Emergency Obstetric Care Services in Gujarat, India? *Global Health Action*, 2015; 8: 28977. (DOI: [10.3402/gha.v8.28977](https://doi.org/10.3402/gha.v8.28977))



Books/ Chapters

1. Slack V, Nadal D, *Yasobant S*, Cliquet F, Ahmad W, Pusphakumara N, Ghosh S. (2023). One Health for Dog-mediated Rabies Elimination in Asia: A Collection of Local Experiences (pp. 1-248). CABI, EU. (ISBN: [978-1-80062-295-1](#))
2. *Yasobant S*, Arredondo AMP, Felappi JF, Ntajal J, Paris JMG, Patel K, Savi MK, Schmiege D, Falkenberg T. (2023). Integrating public services under One Health for the mitigation of future epidemics. In: Nima Rezaei, (eds.), *Integrated Science of Global Epidemics*, Springer, UK. (DOI: [10.1007/978-3-031-17778-1_3](#))
3. *Yasobant S*, Memon F, Falkenberg T, Bruchhausen W, Saxena D. (2023)- One Health Operationalisation in a Local Health System: Learnings from an Urban City of India, Ahmedabad, *One Health Cases. CABI International*. (DOI: [10.1079/onehealthcases.2023.0006](#))
4. Falkenberg T, Paris JMG, Patel K, Arredondo AMP, Schmiege D, *Yasobant, S*. (2022). Operationalizing the One Health Approach in a Context of Urban Transformations. In: Gatzweiler, F.W. (eds) *Urban Health and Wellbeing Programme. Urban Health and Wellbeing*. Springer, Singapore. (DOI: [10.1007/978-981-19-2523-8_14](#))
5. *Yasobant S*, Bruchhausen W, Saxena D. (2020). Applications of Systems Thinking for Health System Research: A One Health perspective. *SAGE Research Methods Cases: Medicine and Health*, SAGE, UK. (DOI: [10.4135/9781529730739](#))
6. Saxena D, *Yasobant S*. (2020). Information Overload. In: Schintler LA, McNeely CL (eds.), *Encyclopedia of Big Data*, Springer, Cham. (DOI: [10.1007/978-3-319-32001-4_374-1](#))
7. Saxena D, *Yasobant S*. (2020). Participatory Research for Health Service Delivery Among Rural Adolescents: A Case From Gujarat, India. *SAGE Research Methods Cases: Medicine and Health*, SAGE, UK. (DOI: [10.4135/9781529712940](#))
8. *Yasobant S*, & Saxena D. (2019). *Global Applications of One Health Practice and Care* (pp. 1-306). Hershey, PA: IGI Global, USA. (ISBN13: [9781522563044](#))
9. *Yasobant S*, Vora KS, Upadhyay A. (2015). *Geographic Information System Applications in Public Health: Advancing Health Research*. In: Panagiotis Manolitzas (Ed), *Effective Methods for Modern Healthcare Service Quality and Evaluation*, IGI Press, USA. (DOI: [10.4018/978-1466699618.ch007](#))
10. Vora KS, Trivedi P, *Yasobant S*, Mavalankar DV. (2015). *Maternal Health Situation in India: Issues and Options*. In: Schwartz DA (Ed), *Maternal Mortality: Risk Factors, Anthropological Perspectives, Prevalence in Developing Countries and Preventive Strategies for Pregnancy-related deaths*. Nova Publisher, USA. (ISBN: [978-1-63482-709-6](#))

CONFERENCES AND SEMINARS

Invited Presentations (as Resource Person)

International

1. Sustaining health services during COVID-19 pandemic: A case of Inter-sectoral collaboration & health system resilience from Ahmedabad, India, at the 7th World One Health Congress; 2022 Nov 07-11; Singapore.
2. International Alliance against Health Risks in Wildlife Trade, Steering Committee Member presentation at the 14th World Health Summit; 2022 Oct 14-19; Berlin, Germany.
3. Is intersectoral collaboration sufficient or essential in One Health in preventing and controlling zoonoses? An operational reflection from India, at the Junior Scientist Zoonoses Meeting 2022: German Research Platform for Zoonoses; 2022 Jun 23-24; Hanover, Germany.

National

1. Research Idea to Innovations, at the Dr DY Patil University Annual Day Celebrations; 2023 Mar 18; DYPU Navi Mumbai, India.
2. Where there is no policy: Bottom-up approach for evidence generation-A case of One Health, at the Executive Program in Public Health Policy, Leadership and Management, Second Contact Session (July 2022 Batch); 2023 Feb 14-15; AIIMS Jodhpur, India.
3. Innovations in Public Health, at the IAPSMCON2023: 50th Annual National Conference of Indian Association of Preventive and Social Medicine; 2023 Feb 1-3; NIN Hyderabad, India.
4. Post-mortem of Scientific Publication, at the ACIES2023: Annual Public Health Conclave; 2023 Jan 8-10; IIPHG Gandhinagar, India.



5. Early detection of threats: Introducing One Health Risk Assessment and its approaches, at the 11th IAPSMRAJCON2022: Indian Association of Preventive and Social Medicine, Rajasthan Chapter; 2022 Dec 17-18; MGM Jaipur, India.
6. Systems Approach and System Factors for One Health Implementation, at the 7th National Workshop-cum-CME on Health Systems Strengthening; 2022 Dec 12-16; PGIMER Chandigarh, India.
7. One Health for Rabies Elimination, at the 10th Annual National Conference of Consortium Against Rabies; 2022 Nov 25-26; IIPHG Gandhinagar, India.
8. Inching towards One Health Systems Approach: experiences from Gujarat, at the EFICON2022:3rd Annual National Conference of Epidemiology Foundation of India; 2022 Nov 04-05; AIIMS Patna, India.
9. Prioritizing WASH assessment in HCFs: Practical reflections from a multi-level, multi-site study, at the EFICON2021:2nd Annual National Conference of Epidemiology Foundation of India; 2021 Oct 29-30; AIIMS Jodhpur, Rajasthan, India.
10. Review of Literature & Reference Management, at the Workshops on Systematic Reviews & Meta-analysis; 2019 Jun 18-19; AIIMS Jodhpur, Rajasthan, India.