

Curriculum Vitae of Shaima Ali Miraj PhD

Dr. Shaima Ali Miraj, PhD is working as Assistant Professor in College of Health Sciences, Saudi Electronic University Riyadh Saudi Arabia, since August 2015 till date. Dr Miraj has over 15 years of professional teaching and research experience in University Colleges of Delhi, India, including 5 years of Corporate Experience in various Super specialty Hospitals of New Delhi India, specializing in the Health and Finance Insurance Sector. Various hospitals she has worked include, Mool-Chand Med City New Delhi India, Batra Superspecialty International Hospital & Research Centre New Delhi, India and Bombay Superspecialty Hospital, Indore India.

Dr Miraj completed her Masters (MBA) in Hospital Management from the prestigious NAAC A grade Hamdard University New Delhi India, followed by her PhD in Health Management in 2014. She has authored a large number of high quality research publications in allied areas of Health Management and Public Health. Dr Miraj is currently teaching Public Health, Economics and Health Management to graduate and postgraduate students of Saudi Electronic University Riyadh Saudi Arabia in collaboration with Colorado University, Ohio, USA. She is also carrying out several research projects of the DSR of Saudi Electronic University Riyadh in allied areas of Health Sciences.

Academic Publications

1. Abrar I. Alsaleem, Ebtessam A. Elsayed, **Miraj, Shaima A** (2021) Dentists' Attitude towards Occupational Health and Safety Policies: A cross-sectional study in the Governmental hospitals in Saudi Arabia *Majmaah J Heal Sci.* 2021; 9(4): 71-82doi: 10.5455/mjhs.2021.04.007
2. Fathi THA and **Miraj, Shaima A** (2021) Impact of Knowledge, Attitude and Practice on Medication errors and Safety Improvement in Pharmacy Departments of King Saud University Medical City Riyadh Saudi Arabia, *Biomed Pharmacol Journal* Vol 14 No (2)2021;14(2).DOI: <https://dx.doi.org/10.13005/bpj/2183>
3. Alkhamis A, **Miraj Shaima A.** Khalid I. Al Qumaizi Khalid Alaiban (2020) Privatization of Healthcare in Saudi Arabia: Opportunities and Challenges Springer Cham, *Handbook of Healthcare in the Arab World* pp 1-44| DOI https://doi.org/10.1007/978-3-319-74365-3_177-1
4. Alkhamis A., **Miraj, Shaima S Ali** (2020) Access to Health Care in Saudi Arabia: Development in the Context of Vision 2030. In: Laher I. (eds) *Handbook of Healthcare in the Arab World.* Springer, Cham. https://doi.org/10.1007/978-3-319-74365-3_83-1
5. **Miraj, Shaima A.**, Parveen, Naima, Chaudhari, Sangita A (2020) In the Back Drop of Overuse of Synthetic Drugs, can Botanicals be One of the Answers: A Pilot Study on the Medicinal Use of *Chlorophytum* and *Curcuma* by Tribals of

Central India Current Traditional Medicine 2020 / 01 Vol. 6; Issue 1 DOI:
10.2174/2215083805666190612143120

6. **Miraj, Shaima A.**, Parveen, Naima, Zedan, Haya S.(2019) Plastic microbeads: small yet mighty concerning : International Journal of Environmental Health Research DOI:10.1080/09603123.2019.1689233
7. Abdulwahab A Alkhamis and **Miraj Shaima A** (2018) Links between employment-related factors and physical and mental health among uninsured expatriate males in Saudi Arabia Int J Health Sci (Qassim) (Pub Med), Jan-Feb 2018; Vol 12(1):50-58.PMID: 29623018PMCID: PMC5870310
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5870310>
8. **Miraj Shaima A** et al (2019)In the backdrop of overuse of synthetic drugs, can botanicals be one of the answers: A pilot study on the medicinal use of *Chlorophytum* and *Curcuma* by tribals of Central India: Current Traditional Medicine, Bentham Science DOI : 10.2174/2215083805666190612143120
9. **Miraj Shaima A** (2018) Menacing microbeads : The new threats to our environment presented in 3rdSaudi Food & Drug Authority (SDF) International Conference Riyadh Saudi Arabia
10. **Miraj Shaima A** (2018) Current Trends in Biomedical Communication and Telemedicine: Guest Editor of Special Issue Vol 11 No (2) 2018 pp 1-181 DOI: 10.21786/bbrc/11.2/3 (2018)
11. **Miraj Shaima A** et al (2017)Challenges and perspectives of health informatics and its management in developing Asian countries Biosc. Biotech. Res. Comm. (Thomson Reuters ISI Web of Science Indexed Journal) Vol.10 No. 4:597-600 2017
12. **Miraj Shaima A** et al (2016)Assessment of age, education income levels and type of policies of the cardio vascular patients in opting health insurance from tier I and tier II city hospitals of India Biosc. Biotech Res. Comm (Thomson Reuters, ISI SCI Web of Science Indexed Journal) Vol 9 2016, No.1, 19-24
13. **Miraj Shaima A** et al (2016)Association between demographic characteristics and health status of uninsured expatriate workers in Saudi Arabia Biosc. Biotech. Res. Comm. (Thomson Reuters, ISI SCI Web of Science Indexed Journal)Vol. 9 No. 4:587-595.
14. **Miraj Shaima A** et al (2015) Amelioration of health care in the country: Role of health insurance and the government as partners In: International Conference On Public Health Infrastructure in Transition: Challenges and A Way Forward, Jamia Millia Islamia (A Central University),New Delhi, India and School of Public Health, University of Minnesota, USA, 18th Feb -20th Feb 2015
15. **Miraj Shaima A** et al (2015) Can going to the grass roots help in meeting the challenges of universal health management and marketing in developing countries? International Journal of Healthcare Management, (Published on Line Many Online) DOI: <http://dx.doi.org/10.1179/2047971915Y.0000000018> 2015

16. **Miraj Shaima A** et al (2015)Amelioration of our diseased health care system: Role of health insurance and the government as partners Biosc. Biotech. Res. Comm Vol 8 No 1 : 5-7 2015
17. **Miraj Shaima A** et al(2014)Better approaches for ailing Indian healthcare system Current Science Scopus Pub Med Indexed Journal by (Indian Academy of Sciences Bangalore, India) Vol.107 No.4 pages 558-559 2014, www.current science.ac.in <http://connection.ebscohost.com/c/articles/97867022/better-approaches-ailing-indian-healthcare-system>
18. **Miraj Shaima A** et al (2013) Management strategies of cardiovascular diseases in India: A review Biosc. Biotech. Res. Comm Vol.6 No.2 170-173 2013
19. **Miraj Shaima A** et al (2011)Studies on the mechanistic functioning and monitoring of third party assurance in a multispecialty hospital of New Delhi Biosc. Biotech. Res. Comm (Thomson Reuters ISI SCI Web of Science Indexed Journal)Vol. 4. No.2, 156-161 2011
20. **Miraj Shaima A** et al (2010) Public health Scenario in India: Challenges for the 21st Century. Biosc. Biotech. Res. Comm.(Thomson Reuters ISI SCI Indexed Journal) Vol.3.No.1 pages 1- 6. 2010

Training and Workshops Attended :

1. 2019 Paper titled, "Menacing microbeads : The new threats to our environment" to be presented in 3rd Saudi Food & Drug Authority (SDFA) International Conference 30th Sep Riyadh KSA (2019).
2. 2018 Attended workshop titled "Scientific Writing and Publishing, Classification of Journals, Using the Saudi Digital Library" in SEU, Riyadh KSA
3. 2016 Attended International Conference and workshop by Saudi American Health Care Forum(SAHF), at Ritz Carlton, Riyadh KSA
4. 2015 Attended workshop titled "How to use digital library" in SEU, Riyadh KSA
5. 2015 Attended training course titled "How to use different Black board tools" Franklin University USA and SEU Riyadh Saudi Arabia Collaboration
6. Attended International Summer school "Public Health Infrastructure in Transition: By Jamia Millia Islamia (A Central University),New Delhi, India and School of Public Health, University of Minnesota, Minneapolis, Minnesota, USA