

Curriculum Vitae Dr Sonia khatter

Name of applicant : **Dr. SONIA KHATTER**

Designation : **Associate Professor**

Educational Qualifications:

S No.	Exam Passed	Class/ Div.	Year of passing	Duration of degree	Board/Univ.	Subjects
1.	M.B.B.S.	1 st	May-94	4 ½ yrs	Utkal University, Bhubneshwar, Orissa	Medicine, Surgery, Obs. &Gynae, ENT, Ophthalmology, PSM.
2.	MD	NA	Dec-99	3 yrs	All India Institute of Medical Sciences, New Delhi	Microbiology

Professional Teaching Experience :

Office/Institute	Post held	Duration/Exact dates	Nature of duties
ESIC Medical College & Hospital Department of Microbiology	Associate professor	05.07.14 to continuing	Teaching, Patient care, Administrative and Research
Maulana Azad Medical College New- Delhi Department of Microbiology	Assistant professor	27.08.09 to 04.07.14 Exp: 4 years 10 months & 7 days	Teaching, Patient care, Administrative and Research
All India Institute of Medical Sciences (AIIMS) New Delhi Department of Microbiology	Senior Resident	3 years 19/05/00 to 16/09/00 & 24/10/00 to 23/06/03	Teaching, Patient care, and Research

List of publications:(17) International 10, National 7**International (10)****Original articles:**

1. Chakravarti A, Kumar S, Neha, Shweta, **Malik S.** Dengue outbreak in Delhi in 2009: Study of laboratory and clinical parameters. *J Commun Dis*2012;44(3):163-68. ISSN: 0019-5138.

2. Chakravarti A, Siddiqui O, **Malik S**, Uppal B. use of dried blood dried on filter paper to detect Dengue IgM antibody and Dengue NS1 antigen. *Southeast Asian J Trop Med Public Health* 2013; 44(2) March. **ISSN: 0125-1562.**
3. Banerjee P, Malik S, Prakash SK, Uppal B, Bhalla P. An Unusual Presentation of *Salmonella typhi* Bacteriuria in a 10 Year Old Girl from North India *J Commun Dis* 2012 44:181-184 **ISSN 0019-5138**
4. Chakravarti A, **Malik S**, Tiwari S, Ashraf A. A study of Chikungunya outbreak in Delhi. *J Commun Dis* 2011; 43:259-63. **ISSN: 0019-5138**
5. Chakravarti A, Kumar A, **Malik S**. Detection of Dengue infection by combining the use of an NS1 antigen based assay with antibody detection. *Southeast Asian J Trop Med Public Health* 2011; 42(2) March:297-302. **ISSN: 0125-1562**
6. **Malik S**, Hanif M, Chopra K K, Aggarwal N, Vashist RP. Evaluation of a new Quality assessment strategy for blinded rechecking of random sputum smears for TB in Delhi, India. *Southeast Asian J Trop Med Public Health* 2011; 42(2):342-6. **ISSN: 0125-1562**
7. **Malik S**, Dar L, Broor S, Gulati S, Salhotra A, Kalra V, Behari M. Subacute sclerosing panencephalitis in a tertiary care centre in post measles vaccination era. *J Commun Dis* 2009; 41:161-167. **ISSN: 0019-5138**
8. Dhingra VK, **Malik S**, Hanif M. XDR Tuberculosis: A report from New Delhi Tuberculosis Center, India. *J Coll Physicians Surg Pak* 2009; 19:133-135. **ISSN: 1022-386X**
9. Hanif M, **Malik S**, Dhingra VK. Acquired drug resistance pattern at a State Tuberculosis Center in Delhi. *Int J Tuberc Lung Dis* 2009; 13: 74-78. **ISSN: 1027-3719**

Case report:

1. Shahdad S, Kaur M, Singh S, **Khatler S**. A case of pulmonary *Mycobacterium celatum* in an AIDS patient. *Int J Infect Dis* 2005; 9: 62-3. **ISSN: 1201-9712**

National (7)

Original articles:

1. Chakravarti A, Ashraf A, **Malik S**. A study of changing trends of prevalence and genotypic distribution of Hepatitis C virus among high risk groups in North India. *Indian J Med Microbiol* 2013;31(4):354-9.
2. **Malik S**, Dhingra VK, Hanif M, Vashist RP. Efficacy of Repeat sputum examination in RNTCP diagnostic algorithm. *Indian J Tuberc* 2009;56:17-21. **ISSN: 0019-5707**
3. **Khatter S**, Singh UB, Arora J, Rana T, Seth P. Mycobacterial Infections in Human Immunodeficiency Virus seropositive patients: Role of Nontuberculous Mycobacteria. *Ind J Tuberc* 2008 ;1:28-33. **ISSN: 0019-5707**
4. **Malik S**, Khan S, Das A, Samantaray JC. Plasmodium lactate dehydrogenase assay to detect malaria parasites. *Natl Med J India* 2004; 17: 237-9. **ISSN: 0970-258X**

Case reports:

1. **Malik S**, Srivastava VK, Samantaray JC. A case of human bartellosis from north India. *Indian J Pediatr* 2012; Feb 23. **ISSN: 0973-7693**
2. **Malik S**, Samantaray JC, Bagga A, Das A. Refractory isosporiasis. *Indian J Pediatr* 2005;72:437-39. **ISSN: 0973-7693**
3. Chakraborti P, Samantaray JC, **Malik S**. Mixed infection with three intestinal coccidian parasites in an AIDS patient. *J Assocphys India* 2004;52:975. **ISSN: 0004-5772**

List of papers presented

International

1. **Malik S**, Hanif M, Dhingra VK. RBRC in the state of Delhi: Experience of first two years of implementation. SEAR- NATCON 2008 organized by Tuberculosis Association of India 8-10th September 2008.
2. Hanif M, **Malik S**, Dhingra VK. EQA of sputum smear microscopy - Findings of IRL onsite evaluation visit to DTCs of Delhi. Accepted for publication : Souvenir SEAR- NATCON 2008 organized by Tuberculosis Association of India 8-10th September 2008.

National:

1. **Malik S**, Hanif M, Dhingra VK. Drug resistance profile of Mycobacterium tuberculosis isolates: A study from New Delhi Tuberculosis Centre . *Souvenir NATCON 2007(PP36)*. 62nd National conference of Tuberculosis & chest diseases.
2. Hanif M, **Malik S**, Dhingra VK. Random blinded rechecking in Delhi state-Experience of Ist three quarters of 2007. *Souvenir NATCON 2007(PP-43* 62nd National conference of Tuberculosis& chest diseases.
3. **Malik S**, Dhingra VK, Hanif M. Utility of re-examination of sputum in diagnostic algorithm in RNTCP. *Souvenir NATCON 2007(PP-67)*. 62nd National conference of Tuberculosis& chest diseases.
4. Dhingra VK **Malik S**, Hanif M, Arora VK. XDR Tuberculosis – A report from New Delhi Tuberculosis Centre Delhi, India. *Souvenir NATCON 2007(PP- 61)*. 62nd National conference of Tuberculosis & chest diseases.
5. **Malik S**, Dar L, Broor S, Gulati S, Salhotra A, Kalra V, Behari M. Changing epidemiology of subacute sclerosing panencephalitis in India in post measles vaccination era. *Ind J Pediatr 2004; SS-1:156*.
6. Srivastava VK, **Malik S**, Samantaray JC. A case of human barttiellosis from northern India. *Ind J Med Microbiol 2004;SS-1:140(PP-22)*.
7. **Khatter S**, Singh UB, Seth P. Study of mycobacterial infections in patients seropositive for human immunodeficiency virus shows high incidence of mycobacteria other than tuberculosis *Ind J Med Microbiol 2000;MS-1:1135(PP-54)*.

Membership of Professional Bodies:

- Executive member of Indian Association of Medical Microbiology- Delhi Chapter
- Life member of Indian Association of Medical Microbiology

Awards

Awarded R C Garg Memorial Award for the Best article published in the Indian Journal of Tuberculosis for the year 2008 to article entitled: Award (presented on 27.12.09 by Tuberculosis Association of India)

Khatter S, Singh UB, Arora J, Rana T, Seth P. Mycobacterial Infections in Human Immunodeficiency Virus seropositive patients: Role of Nontuberculous Mycobacteria. *Ind J Tuberc*2008 ;1:28-33.

Hobbies:

Reading, Music