

## Curriculum vitae

**Name: Dr Sayan Bhattacharyya**

**Age/Sex: 36 years /Male.**

**Date of birth: 4th July 1980.**

**Date of Joining: 11/3/2013.**

**Designation: Assistant professor.**

**Department: Microbiology.**

**Educational qualification:**

Attach a passport size photo if submitting a hard copy

OR,

Attach as soft copy in JPEG format.

Degree	University	Year of acquiring the degree
Under-graduation	Calcutta University	
Post-graduation	PGIMER Chandigarh	
Postdoctoral	-----	
Any other	-----	

**Awards/Fellowship (Best 3):**

Name of the award/Fellowship	Awarding body	Year
Junior class Assistant (Community Medicine)	IAPSM West Bengal chapter	2003
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**Publications (Best 10): Attach list:**

- 1. Bhattacharyya S, Roy S, Mukhopadhyay PK, Rit K, Dey JB, Ganguly U, Ray R. Small colony variants of Staphylococcus aureus isolated from a patient with infective endocarditis: a case report and review of literature. Iranian J Microbiol 2012; 4(2):98-99.**
- 2. Sengupta A, Bhattacharyya S, Singh S, Sarfraz A, Kumar D, Kumar R, Kumar A. Evaluation of Sayan's Paan Infusion (SPA) medium for Dalmau technique for identification of medically important yeasts. Biomedicine 2016;36(3):065-066.**
- 3. Bhattacharyya S, Singh S, Sarfraz A, Jaiswal NK, Kumar R, Kumar A, Sengupta A, Kumar D, Singh S. Study of Antibigram and virulence factors of Moraxella catarrhalis from a tertiary care hospital. International J Med Res Prof 2017;3(2):236-38.**

4. Sarfraz A, Bhattacharyya S, Sengupta A, Singh S, Kumar D, Anjum N. Study of inhibitory effect of Ajwain (*Trachyspermum ammi*) on *Candida albicans*. *International J Contemp Med Res* 2016;3(10):2851-52.
5. Sarfraz A, Ansari MAA, Bhattacharyya S, Jaiswal N, Das S, Singh S, Ravikirti. Liver Abscess caused by *Morganella morganii* subspecies *sibonii* Biogroup G in a chronic alcoholic patient. *Res J Pharm Biol Chem Sci* 2014;5(5):467-69.
6. Bhattacharyya S, Ansari MAA, Sarfraz A, Jaiswal N, Singh S. Spontaneous bacterial peritonitis (SBP) caused by *Bacillus cereus* in an alcoholic patient: Case report and review of literature. *J Clin Diag Res* 2015;9(2):DD03-DD04.
7. Jaiswal NK, Singh S, Bhattacharyya S, Sarfraz A, Ansari MAA, Ravikirti. Meningitis with minimal symptoms caused by *Klebsiella pneumoniae* in an elderly diabetic: Case report and literature review. *Indian J Appl Res* 2015;5(2):679-80.
8. Bhattacharyya S, Khurana S, Dubey ML. Anti-*Toxoplasma gondii* antibody detection in serum and urine samples by enzyme-linked immunosorbent assay in HIV infected patients. *Indian J Pathol Microbiol* 2013;56(1):20-23.
9. Bhattacharyya S. Antivirulence strategies to combat the menace of antibiotic resistance. *Eur J Biomed Pharm Sci* 2016;3(6):276-78.
10. Bhattacharyya S, Kumar D. Small colony variants of *Staphylococcus aureus*: enemies with hidden weapons. *Indian J Med Microbiol* 2014;32(4):460-61.

**Research: (At AIIMS Patna)**

1. Ongoing: (a) Characterisation, virulence factors and Antibigram of small colony variants of different bacteria in a tertiary care hospital (intramural). (b) Study of fungi and Non-tubercular Mycobacteria in different hospital environments. (intramural). (c) Study of human microRNA in bacterial keratitis. (extramural:- SERB), (d) Study of nasopharyngeal colonisation by *Pneumococcus* in children less than 5 years age with radiologically defined pneumonia, as add on project in main project entitled "study of radiological pneumonia in children less than 5 years age in Uttar Pradesh and Bihar" (Bill and Melinda Gates foundation with ethical approval from ICMR. (extramural)
2. Completed: (a) Study of bacterial flora of hands of Doctors and nurses in a tertiary care hospital. (intramural) (b) Evaluation of boric acid as disinfectant and mounting solution for studying fungal colony micromorphology. (intramural).

**Areas of interest: Bacteriology, Medical Mycology, Nosocomial infections.**

**\*Clinic schedule:**

Days in OPD	Timing
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(For clinician only)