



Chairpersons

Dr. H.F. Daginawala

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Dr. H. F. Daginawala is presently Senior Research Consultant in Biochemistry Research Laboratory at Central India Institute of Medical Sciences, Nagpur. Dr. Daginawala along with Dr. Taori established a separate research laboratory at CIIMS, Nagpur; This laboratory has initiated several research projects for the development of rapid and cost effective diagnostic methods for TB & viral infection. Three Indian patents have been granted for the development of diagnostic kits, one for the diagnosis of tuberculous meningitis and second for diagnosis of extra CNS tuberculous infection. Another patent has been obtained for the development of thrombolytic composition using a herbal preparation for the lysis of human blood

clot. He has more than 100 research publications to his credit. Dr. Daginawala is an author of 1 book (on General Microbiology) and has contributed chapters in 2 books published from New York.

Prof. L.M. Srivastava

Professor, Senior Consultant and Head
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Professor Lalit M. Srivastava is presently Professor, Senior Consultant and Head of the Department of Biochemistry, Sir Ganga Ram Hospital, New Delhi. Formerly he was Professor and Head of the Department of Biochemistry, All India Institute of Medical Sciences, New Delhi. Prof. Srivastava has done extensive research work in the area of Cardiac Biochemistry, Immunology and Molecular and Clinical Biochemistry. He was contributed more than 250 research papers in national and international journals and edited three textbooks of Biochemistry. He is a member of several national and international scientific societies. Prof. Srivastava is the recipient of several national and international awards/recognitions that include Dr. B. C. Roy National Award, Dr. Vishwanath Gold medal for outstanding work in the area of Biomedical Sciences, National Institute of Immunology Senior Scientist Oration award of the Indian Immunology Society, Dr. Shurveer Singh Trust oration award, KEM Hospital and G. S. Medical College oration award, oration award of the Association of Biochemistry Alumni of Lucknow University and the Fellowship of the Alexander von Humboldt Foundation Germany. He is the Fellow of National Academy of Medical Sciences, India (FAMS) and Association of Clinical Biochemists of India (FCBI). Prof. Srivastava was earlier Secretary, Vice President and President of the "Society of Stress Sciences, India" and a member of the Armed Forces Medical Research Committee (AFMRC).

Dr. Peyush Goyal

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Dr. Peyush Goyal is presently working as Senior Scientific Officer and Scientist - C in Department of Biotechnology (Govt. of India), New Delhi. During his research tenure the work was carried out on virus profiles for accomplishment of teaching & research particularly in transmission studies of hepatitis viruses, their profiles, histopathological, immunological and epidemiological markers, and detection of viruses in serum samples infected with liver diseases both in human and animals infected with HBV and DHBV. Dr. Goyal is having association with few scientific bodies and published around 15 research papers & article. He has contributed to organising





DBT exhibitions, training in different Universities/Organisations for strengthening the activities in Biotechnology & Bioinformatics. The work credited with the honour of awards & Certificates both in organising DBT activities, writing skills and participation through various program conducted inside and outside DBT.

Dr. O.P. Gupta

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Senior Consultant & Emeritus Professor
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Dr. O.P. Gupta is presently Senior Consultant and Emeritus Professor of Medicine. He has served MGIMS for almost four decades. He was also the Medical Superintendent of the hospital (1994-1990) and Dean of the institute (1994-2002). Dr Gupta has passion for teaching, medical research and writing. He spends his considerable time teaching bedside medicine to the medical students and postgraduates during his ward rounds. His area of interest is clinical cardiology. He has mentored more than two dozen MD students in their research on problems related to etiology, diagnosis, therapy and prognosis of cardiac disorders. An avid reader and a skilled writer, he is the Chief Editor of JMGIMS

Dr. P. Kaliraj

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Dr. P. Kaliraj is Emeritus Professor of Biotechnology & Former Vice - Chancellor in Anna University, Chennai. He has done Ph.D. from JBTDRC (Nagpur University in 1981). He has received various honors and awards like Senior Scientist Oration award, Life time achievement award, Dr. B.N.Singh Memorial Oration award, BRSI Industrial Medal award, Prof. B.K.Aikat Oration award. He elected as Fellow of National academy of Biology Sciences & fellow of biotechnology research society of India. He has number of publications to his credits. His research efforts has provided strategic directions for the control of parasitic diseases with filariasis as model and would eventually lead to affordable solutions to cater the needs of the poor in developing countries.

Dr. GBKS Prasad

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Dr. GBKS Prasad is presently Head of School of Studies in Biochemistry, Jiwaji University, Gwalior. Dr. Prasad possess about 24 yrs of teaching and research experience in the field of Diagnostics and biomedical research including evaluation of drugs and is currently leading a research team of nine junior researchers. He co-authored a text book on 'Molecular Diagnostics: Promises & Possibilities' published in 2010 by Springer, USA. He is reviewer of International journals in the field of Biomedical research. He has 63 research publications to his credit.





Dr. D. K. Mendiratta

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Dr. D.K. Mendiratta is presently Professor & Head of the Microbiology at MGIMS. He worked as a consultant Microbiologist at KSA for two years. Dr Mendiratta has received training in curriculum development, immunodiagnostics, Medical Mycology, Hospital infection, Medical bioinformatics, leptospirosis, Management and logistics for TB control (Bangkok), and RNTCP. He has published 50 papers (8 international journals), and presented 50 research papers, delivered several guest lectures, organized 12 workshops and conferences and has been a principal or co-investigator for 24 extramural projects (International, 5). The Maharashtra branch of Indian Association of Medical Microbiologists (IAMM) honored him with the prestigious Hardas Pathak award (2007).

Dr. M.V.R. Reddy

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Dr. M.V.R. Reddy is presently Director-Professor & Head of Dept of Biochemistry at MGIMS. Dr Reddy's research interests include development of diagnostic tests, vaccines and therapeutic tools for filariasis and assessment of immunomodulatory activity and therapeutic potential of filarial proteins in autoimmune diseases. At MGIMS, Dr Reddy also supervises the maintenance of a DBT supported biotech facility 'Repository for filarial parasites and reagents'. He has organized 17 national training courses on laboratory techniques related to research in infectious diseases. He has honoured with MUHS Best Teacher Award, Awadhesh Saran Memorial Oration Award, DBT – Overseas Fellowship, Seth GS Medical College and KEM Hospital Oration Award, Merit Award for free communication in the 10th International Congress of Immunology and Research Training and Travel Fellowships from WHO/UNDP/World Bank-TDR, AACC and APFCB. He has about 130 publications in national & international journals and two patents to his credit. He is also coauthor/coeditor for 5 books.

Dr. M. R. Shende

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Dr. M.R. Shende is presently Professor & Head of the Department of Anatomy at MGIMS. He has worked in different Govt. Medical Colleges of Maharashtra in capacity of Assistant Professor, Associate Professor and Professor. He took voluntarily retirement from Govt. services and joined MGIMS as Professor & head since 2010. He is recognized Guide and examiner for PG and PhD courses of MUHS. He has vast experience of Research activities and has more than 30 papers published in various national and international journals. His area of interests is Medical Genetics. He is life member of Anatomical Society of India and Indian Society of human Genetics. He has chaired numerous scientific sessions in various symposium and national conferences. Recently he is elected as Executive member of Anatomical Society of India.





Dr. Kumudini Borole

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Dr. Kumudini Borole is presently Professor & Head of Department of Physiology & Biochemistry, Sinhgad Dental College & Hospital, Pune. She has more than 25 years teaching experience in Medical & Dental Colleges. She Received Society of Biological Chemist's A. Krishnamoorthy Award for the best paper published in Indian Journals in 1991. She has number of research publications to her credit. She is also co-author of Textbook of Medical Biochemistry.

Dr. Satish Kumar

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Dr. Satish Kumar presently serving as Professor, Biochemistry & Dy Coordinator, Bioinformatics Centre at Mahatma Gandhi Institute of Medical Sciences, Sevagram. He is a UG, PG and PhD recognized teacher of Maharashtra University of Health Sciences, Nashik and has served on panel of UG, MD and PhD examiners in several universities. He has guided 25 students pursued PhD, MD and MSc courses in Biochemistry, Bioinformatics and Biotechnology. Dr. Satish Kumar is a Member, Board of Studies in Biochemistry, Biotechnology and Bioinformatics of Maharashtra University of Health Sciences, Nashik; Member, Scientific Advisory Committee, ICMR-NIC National Database on Indian Medical Journals-NICSI Project; Member, Faculty of Medicine, Institute of Medical Sciences, Banaras Hindu University, Varanasi; executive member, Bioinformatics centre, Raipur. Dr. Satish Kumar is publishing SEVAMED, a quarterly publication from Bioinformatics Centre, MGIMS, Sevagram. He has served as Member, Advisory Board, Editor and Referee on peer reviewed National & International Journals. Dr. Satish Kumar is involved in immunodiagnosics & in silico work on MTB and HPV (in collaboration with ACTREC Mumbai), developed databases hosted in public domain. He is also Convener of online Health Informatics Course (33 registrations credited), Moving Academy of Biomedical Communication (5 curriculum based training credited), organized 16 workshops and training programs on Medical Informatics, Biomedical Communication and Applied Tools & Techniques). He has more than 50 research papers in International and National peer reviewed journals to his credit. Biography of Dr. Satish Kumar has been recently included in Who's Who in the World 2014 (31st Edition-VIP No 36678090) published by Marquis Who's Who Publications, NJ 09922, USA.





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Dr. C. M. Badole is presently senior Professor and unit in-Charge, department of Orthopedics, MGIMS, Sevagram. He is also Officer-in-Charge of Trauma and Emergency Accident Center, Kasturba Hospital, Sevagram. He carried out responsibilities in District Disability Rehabilitation Center, worked as in-Charge CSD, as HOD, Orthopedics for three years. He has been awarded Johnson & Johnson fellowship of Indian Orthopedics Association in year 1996. He has more than 150 publications in various National and International journals to his credit. Dr. C. M. Badole is examiner and on various panels in many universities of India. He was visited Greece in 2012 and presented paper in international conference on Lizarov (Russian technique).

Dr. Niraj Shende

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Dr. Niraj Shende is presently Senior Scientist in Analytical Chemistry Development Lab, Serum Institute of India, Pune with 7 years industrial research experience for generating newer technologies for manufacturing of bacterial Haemophilus influenza type b, Meningococcal and Pneumococcal Conjugate vaccine for childrens and adults. He has extensive research experience for identification and generation of novel mycobacterial protein biomarkers for the immunodiagnosis of tuberculosis, TB/HIV and immunoprophylactic studies related to NTMs. He has 20 research publications in peer reviewed national and international journals and a patent for developing multivalent immunogenic bacterial meningococcal vaccine to his credit. Recently he set up NGO, "Society for Health and Biological Science Research" in Pune to Initiate the work on Public Health Problems, health awareness programmes in urban poor and rural setting and to initiate research work on TB, HIV for vaccine and Diagnostic development for collaborative work with Industry and academia.

