

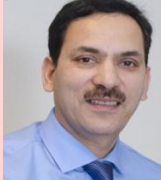





International Collaborations

NIPER-Ahmedabad is pleased to announce its initiative to establish an **International Research Collaboration** with faculties from Harvard Medical School, Boston, USA, Johns Hopkins University School of Medicine, Baltimore, MD, USA, Massachusetts Institute of Technology, USA; University of Washington, Seattle, USA; University of Newcastle, School of Biomedical Sciences and Pharmacy, Australia; University of Mississippi School of Pharmacy, USA; Wayne State University Use-inspired Biomaterials & Integrated Nano Delivery Systems Laboratory, USA; and National University of Ireland, Galway, Ireland. Under this initiative research faculties from these foreign Universities/Institutes have agreed to establish future research collaborations and academic partnership with the faculty members from NIPER-Ahmedabad.


Dr. Pallab Bhattacharya, Assistant Professor, Department of Pharmacology and Toxicology has research collaboration with following faculties from Harvard Medical School, Boston, USA and Massachusetts Institute of Technology, USA

Faculty from Harvard Medical School, Boston, USA	Photograph	Area of Research
Prof. Larry Benowitz F.M. Kirby Neurobiology Center, Boston Children's Hospital, Harvard Medical School, Boston, USA		Stroke Biology
Prof. Nutan Sharma Director, Department of Neurology, Massachusetts General Hospital, Harvard Medical School, Boston, USA		Neuroscience Research
Dr. Khalid Shah Director, Center for Stem Cell Therapeutics and Imaging, Department of Radiology and Neurology, Massachusetts General Hospital, Harvard Medical School, Boston, USA		Stem Cell Biology / Neuroscience Research
Dr. Ali Sultan Chief, Division of Vascular and Endovascular Neurosurgery, Department of Neurosurgery, Brigham and Women's Hospital, Harvard Medical School, Boston, USA		Stroke Biology


<p>Dr. Nirav J. Patel Cerebrovascular and Endovascular Neurosurgery, Brigham and Women's Hospital, Harvard Medical School, Boston, USA</p>		<p>Stroke Biology</p>
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Faculty from Massachusetts Institute of Technology, USA	Photograph	Area of Research
<p>Prof. Emilio Bizzi McGovern Institute for Brain Research, Massachusetts Institute of Technology, USA</p>		<p>Stroke Biology</p>

Dr. Vinod Tiwari, Assistant Professor, Department of Pharmacology and Toxicology has research collaboration with following faculties from Harvard Medical School, Boston, USA and Johns Hopkins University School of Medicine, Baltimore, MD, USA


Faculty from Harvard Medical School, Boston, USA	Photograph	Area of Research
<p>Prof. Qiufu Ma Dana-Farber Cancer Institute, Harvard Medical School, Boston, USA</p>		<p>Cellular and Molecular Mechanisms of chronic pain</p>

Faculty from Johns Hopkins University School of Medicine, Baltimore, USA	Photograph	Area of Research
<p>Prof. Srinivasa N. Raja Division of Pain Medicine, The Johns Hopkins University School of Medicine, Baltimore, MD, USA</p>		<p>Neuropathic Pain & Opioid</p>
<p>Prof. Xinzhong Dong Department of Neuroscience, The Johns Hopkins University School of Medicine, Baltimore, MD, USA</p>		<p>Pain & Neuroscience Research</p>

<p>Dr. Yun Guan Associate Professor, The Johns Hopkins University School of Medicine, Baltimore, MD, USA</p>		<p>Cellular & Molecular Mechanisms of Neuropathic Pain</p>
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Faculty from NIPER-A collaborated with University of Washington, Seattle, USA	Photograph	Area of Research
<p>Dr. Bhagawat Prasad Assistant Professor, Department of Pharmaceutics, Pharmaceutics Faculty, School of Pharmacy, University of Washington, Seattle</p>		<p>Advance analytical techniques</p>

Dr. Rakesh K. Tekade, Assistant Professor, Department of Pharmaceutics has established a research collaboration with the following faculty members from the University of Newcastle, School of Biomedical Sciences and Pharmacy, Australia; the University of Mississippi School of Pharmacy, USA; and the Wayne State University Use-inspired Biomaterials & Integrated Nano Delivery Systems Laboratory, USA.

Faculty from NIPER-A collaborated with University of Newcastle, School of Biomedical Sciences and Pharmacy, Australia	Photograph	Area of Research
<p>Prof. Philp M. Hansbro, Professor, NHMRC Fellow and Brawn Fellow School of Biomedical Sciences and Pharmacy (Immunology and Microbiology) Faculty of Health and Medicine The University of Newcastle, Callaghan, NSW 2308, Australia.</p>		<p>Immunology and Microbiology, bacterial and viral infections and obstructive airway diseases such as asthma</p>

Faculty from NIPER-A collaborated with University of Mississippi School of Pharmacy, USA	Photograph	Area of Research
<p>Prof. Mahavir B. Chougule, Associate Professor of Pharmaceutics, Research Associate Professor in the Research Institute of Pharmaceutical Sciences, Department of Pharmaceutics and Drug Delivery, School of Pharmacy, University of Mississippi, Mississippi, TCRC 204 A, MS, USA</p>		<p>Drug and Gene Co-delivery, Multifunctional Nanoparticle, Cancer Therapy, Inhalation delivery</p>

Faculty from NIPER-A collaborated with Wayne State University Use-inspired Biomaterials & Integrated Nano Delivery Systems Laboratory, USA	Photograph	Area of Research
<p>Prof. Arun K. Iyer, Director, Use-inspired Biomaterials & Integrated Nano Delivery Systems Laboratory Department of Pharmaceutical Sciences Wayne State University Office: 259 Mack Ave, Room 3601 U-BiND Systems Lab: Room 3330 Detroit, MI 48201 USA</p>		<p>Use-inspired Biomaterials, Polymeric Drug and Gene Delivery, Nanomedicine and Nanotechnology</p>

Dr. Govinda Kapusetti, Assistant Professor, Department of Medical Devices, NIPER-A has research collaboration with the following faculty from Johns Hopkins University School of Medicine, Baltimore, MD, USA

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Faculty from Johns Hopkins University School of Medicine, Baltimore, MD, USA	Photograph	Area of Research
<p>Dr. Anirudha Singh Assistant Professor, Department of Urology, Brady Urological Institute, The Johns Hopkins University School of Medicine, Baltimore, MD, USA</p>		<p>Smart 3D scaffolds for articular cartilage regeneration</p>

Dr. Akshay Srivastava, Assistant Professor, Department of Medical Devices has research collaboration with faculty from Centre for Research in Medical Device National University of Ireland, Galway

Faculty from NIPER-A collaborated with	Photograph	Area of Research
Dr. Abhay Pandit Director of a Science Foundation Ireland-funded Centre for Research in Medical Devices (CÚRAM) at the National University of Ireland, Galway.		Medical Devices

