



**BUSINESS  
CONFERENCE  
FACILITATION**

Online Conference  
**Pharmaceutical  
Nanotechnology**

9<sup>th</sup> of June 2021  
15:00 CET



We are pleased to welcome you to the **Pharmaceutical Nanotechnology Online Conference 2021** that will take place online on the **9<sup>th</sup> of June 2021** at **15:00 CET** on BigMarker platform.

Join us for an event, which brings together leading specialists and experts in the field of nanotechnology about the current state of knowledge of nano interactions.

This conference is a great chance for learning, exchanging opinions, and expanding one's network enabled by presentations followed with dynamic Q&A sessions as well as panel with our keynote speakers.

### **2-hour Pharmaceutical Nanotechnology Online Conference Includes:**

- 3+ different topics
- panel discussion
- networking with business professionals and industry experts
- additional materials

If you would like to participate, kindly book your spot. The seats are limited. Broadcast Link will be provided via email post registration.

### **KEY POINTS**

- Nanoproducts Multifunctionality Significance
- Pharmaceutical Nanotechnology and Drug Delivery
- Nanoparticles for Drug Delivery
- Nanotechnology for Personalized Medicine
- Pharmaceutical Nanotechnology in the Environment

### **WHO SHOULD ATTEND**

Pharmaceutical Nanotechnology and Drug Delivery:

- Academicians
- Researchers
- Nanomedicine Market Leaders
- Professors, Associate Professors, Asst Professors
- Graduates and Post Graduates
- Directors, CEO', Seniors
- Association, Association Presidents and Professionals
- Bio instruments Professionals
- Research Institutes and members
- Supply Chain Companies
- Manufacturing Companies
- Training Institutes
- Business Entrepreneurs

15:00 – 15:10 CET

WELCOME AND OPENING REMARKS FROM THE MODERATOR

15:10 – 15:35 CET



**Ricardo Flidor Totovao**  
Scientific Collaborator  
**Centre National de la Recherche  
Scientifique**

Synthesis & Characterisation of Silica-based  
Nanoparticles for Advanced Drug Delivery  
& Medical Devices Formulation Technologies  
+ Q&A

15:35 – 16:00 CET



**Dr. Ankit Rochani**  
Research Fellow, and Instructor  
**Thomas Jefferson University**

Personalized Nano Drug Delivery Strategies  
Using Green Biomaterials + Q&A

16:00 – 16:05 CET

BREAK

16:05 – 16:30 CET



**Dr. Gautam Pangu**  
Clinical Supply Program Lead  
**Merck**

Nanoparticles In Clinical Trials  
+ Q&A

16:30 – 16:55 CET



**Nimitt Chokshi**  
Senior Research Associate  
**Intas Pharmaceuticals**

Nanotechnology: Role in Nanomedicine -  
a Boon or a Curse + Q&A

16:55 – 17:20 CET

PANEL DISCUSSION:  
Biological Function of Pharmaceutical Nanotechnology and Its Environmental Impact

17:20 – 17:30 CET

CLOSING SESSION REMARKS

until 28/05

260 €

CONFERENCE RECORD € 80

[CLICK HERE FOR REGISTRATION ONLINE](#)

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**Dr. Ankit Rochani**

Research Fellow,  
and Instructor

**Thomas Jefferson  
University**

Dr. Rochani earned his PhD in Bio Nanotechnology. He expertise in nano drug delivery and formulation science. He has been developing intriguing nanomedicine concepts for cancer therapy that laid the foundation for the concept of personalized nano drug delivery. He has developed various nano constructs like nanoparticles, nanofibers and recently, he has developed a protein-based hydrogel system for personalized nano drug delivery applications. His, research interests include drug delivery, nanomedicine, LCMS based proteomics, metabolomics, computational chemistry, and reposition based approaches for drug design and development.



**Nimitt Chokshi**

Senior Research  
Associate

**Intas Pharmaceuticals**



Graduate from Poona College of Pharmacy, BVU; Post-graduate from Aston University, UK and PhD from Institute of Pharmacy, Nirma University. My area of expertise has been formulation development of Solid Lipid Nanoparticles for the treatment of tuberculosis. Have published 8 articles in international journals regarding this particular research project.



**Ricardo Flidor  
Totovao**

Scientific Collaborator

**Centre National  
de la Recherche  
Scientifique**



Dr. Ricardo Flidor Totovao is a young chemical scientist, currently living in the area of Strasbourg in France. Passionate about sciences, more precisely, those related to healthcare and improving people's quality of life, he decided to study chemical sciences at the University of Strasbourg.

Throughout this experience, Dr. Ricardo Flidor Totovao acquired and developed numerous scientific expertises, such as in organic, nanomaterials and chemical engineering, including molecular and nanomaterials syntheses and characterisation. In parallel, he is experienced in R&D project management, dealing with transversal projects and collaborating with multicultural internal and external partners across Europe.



**Dr. Gautam Pangu**

Clinical Supply  
Program Lead

**Merck**

Dr. Gautam Pangu has a broad experience in pharmaceutical drug development and clinical supply chain management for over 13 years. Dr. Pangu currently serves as a Clinical Supply Program Lead in Merck Research Laboratories. Prior to this, he has served as a Senior Research Engineer at Merck where he worked on the development and led technology transfer for GMP manufacture of siRNA-based lipid nanoparticles. Prior to Merck, Dr. Pangu worked as a Senior Scientist in Vindico NanoBioTechnologies, a biotechnology company engaged in the discovery, development, and commercialization of human therapeutics that are based on a nanometer-scale particulate technology. In this role, Dr. Pangu successfully developed several federal, state and private research grants with a demonstrated funding record. Dr. Pangu has also completed 2 years of postdoctoral research at University of Pennsylvania. He received his Ph.D. in Chemical Engineering from Case Western Reserve University and his B. S. in Chemical Engineering from Mumbai University Institute of Chemical Technology, India.

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