

14 November 2023 Paris - France



POORLY SOLUBLE DRUGS: AN INDUSTRIAL PERSPECTIVE ON FORMULATIONS FOR BIO-AVAILABILITY ENHANCEMENT



NextPharma

During this one-day event, we will discuss

- Lipid Formulations
- Spray drying
- HME
- 3D Printing

With experts from industry and academia

- Prof. Eric Beyssac
- Dr. Jinhuk Rhaman Yildir
- Philippe Caisse
- Dipl.-Ing Dr. Martin Spoerk

Please check <u>www.apgi.org</u> for up-dated information: programme, registration...

Contact: APGI (International Society of Drug Delivery and Pharmaceutical Technology) Phone : + 33 (0)6 14 27 45 01 Mail: apgi@apgi.org



Poorly soluble drugs: An industrial perspective on formulations for bio-availability enhancement

13:40 Spray drying

08:30 Welcome coffee

09:00 Information on partners & program

- 09:20 Supplier viewpoint on lipid-based formulations Gattefossé
- 10:00 *Industrial viewpoint client of lipid formulations* Nextpharma
- 10:40 Coffee break
- 11:10 In vitro testing challenges
 Prof. Eric Beyssac University Clermont Auvergne
 11:50 Title tbc

Xavier Pepin – Simulation Plus

12:30 Lunch

Sanofi 14:20 *HME* TBC **15:00** *Coffee break* 15:30 *3D Printing* Dr.Jinhuk Rhamar

Dr.Jinhuk Rhaman Yildir, Nextpharma Philippe Caisse, Gattefossé 16:10 Industrialization of lipid dosage forms Dipl.-Ing Dr.Martin Spoerk, RCPE 16:50 Closing remarks

Fees

Free for APGI members

For non members, fees are:Students $25 \in +20\%$ VATAcademics $90 \in +20\%$ VATIndustrials $220 \in +20\%$ VATRetirees $25 \in +20\%$ VAT

And with this you become APGI member for 2024 (and you can assist free of charge to other Info Days in 2024 and have reduction to the PBP World Meeting

Registration Registration will open in May through our website

Venue In Paris

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