













All India Pharmaceutical Associations Consortium (AIPAC) in association with FDA Haryana, Haryana Pharmaceutical Manufacturers Association, Indian Pharmacopoeia Commission (IPC), Society for Pharmaceutical Dissolution Science (SPDS), National Institute of Pharmaceutical Education & Research (NIPER – SAS Nagar), Indian Drugs Manufacturers Association (IDMA)

Symposium on Dissolution Science and Drug Development



Symposium on Dissolution Science and Drug Development



Dr Rajeev Singh RaghuvanshiDrugs Controller General
Of India



Sh Kamal Ranjan Chawla SDC Delhi



Sh Manmohan Taneja State Drugs controller FDA HARYANA



Dr Ajay Sachan DDC, CDSCO North Zone, Ghaziabad



Sh R. K. Harna ASDC(RETD) FDA HARYANA



Sh Rakesh Dahiya SDCO Sonipat Zone



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Dr Sanyog JainProfessor,
Pharmaceutics,
NIPER, SAS Nagar



Sh Suhas Yewale
Associate Director,
Techno Commercial,
SOTAX India Pvt Ltd, Mumbai



Sh Vijay Kshirsagar Director & CEO, TRAC Pharma Consulting

Symposium on Dissolution Science and Drug Development

Agenda

9.30 am - 10.00 am	Inauguration	Chief Guest - Dr Rajeev Singh Raghuvanshi, DCGI; Guest of Honour - Sh K. R. Chawla, SDC Delhi Chairman of Symposium - Sh Manmohan Taneja, State Drugs controller FDA Haryana
10.00 am - 10.45 am	Key note address on	Dr Rajeev Singh Raghuvanshi, DCGI
10.45 am - 11.15 am	Tea break / Networking / Stall visits	
11.15 am - 11.40 am	Session 1 – Chair Dr Rajiv Desai Importance of Dissolution and related regulatory concern	Sh Vijay Kshirsagar
11.40 am - 12.05 pm	Different types of Dissolution Apparatus as per IP. Why Apparatus 4 is becoming popular?	Sh Suhas Yewale
12.05 pm - 12.30 pm	Importance of dissolution in defining BCS classification	Prof Sanyog Jain
12.30 pm - 12.55 pm	Effect and causes of 'coning' during dissolution of tablets	Sh Sudeep Ojha
12.55 pm - 1.10 pm	Q&A session	
1.10 pm - 2.10 pm	Lunch / Stall visits / Networking	
2.10 pm - 2.35 pm	Session 2 – Chair Dr A K Bansal Problems during dissolution of capsule formulations – cross linking of gelatin / interaction of drug with gelatin / interference with analytical method	Prof Saranjit Singh
2.35 pm - 3.00 pm	How digitalization and lab automation help in pharmaceutical and biotechnology industries to improve efficiency, productivity and compliance	Sh Raveendranath Govindraj
3.00 pm - 3.45 pm	Revised Schedule M	Sh RK Harna
3.45 pm - 4.00 pm	Q&A session	
4.00 pm - 4.30 pm	Panel discussion - Revised Schedule M - Gap analysis	Moderator - Dr Rajiv Desai Panelists - • Sh K. R. Chawla, SDC, Delhi • Dr Ajay Sachan, DDC, CDSCO North Zone, Ghaziabad • Sh R. K. Harna, ASDC (RETD) FDA HARYANA • Sh Rakesh Dahiya, SDCO FDA Sonipat zone
4.30 pm - 4.40 pm	Vote of thanks	Sh Vikas Pruthi
4.40 pm to 5.10 pm	USP 4 dissolution apparatus live demo	
5.10 pm - 5.30 pm	Tea break	

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Registration And Payment

Registration fees Rs. 500 + GST (Rs. 590)

Click here [★] to Register :- https://spds.in/registration/

The Delegate registration shall be approved only against the receipt of the payment of the Delegate fee

Registration support

Dr U. R. Lal, Asst Professor, NIPER, SAS Nagar, Mob : 8219487781 • Email : urlal@niper.ac.in

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The Flow Through dissolution method is approved for use and accepted by the FDA and USP for a wide range of formulations and applications including :

Small Volume Dissolution • IVIVC Studies • XR/MR Solid Dose • APIs, Powders, Granules Injectable Suspensions • Poorly Soluble Compounds • Soft Gels • Suppositories • Implants Stents • Drug Coated Medical Devices • Liposomes • Microspheres • Nanoparticles

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