



FREE LIVE WEBINAR.

Trends in USP 4 Flow-through Dissolution Science: Complex and Long-Acting Parenteral Dosage Forms.

**Society for
Pharmaceutical
Dissolution Science**
US Chapter

www.spds.us



WHEN & WHERE.

Date: Friday, 16 May 2025
Time: 11:30 AM – 1:30 PM (EST)
Place: Online. Free Live Webinar.

WHAT YOU CAN LEARN.

Join us for an insightful webinar on the latest trends in USP 4 flow-through dissolution science.

You can expect to learn about:

- The latest trends and innovations in dissolution science.
- Detailed insights into the development and testing of long-acting parenteral dosage forms.
- The future of subcutaneous delivery systems and how precision peptide release studies can enhance therapeutic outcomes.

This event is a must-attend and great opportunity for professionals and academics in the pharmaceutical and biomedical fields to stay updated on cutting-edge research and technologies!

THE SPEAKERS.



Vivek Shah
Board of Directors, SPDS US Chapter
SOTAX Corporation



Deanna Mudie
Board of Directors, SPDS US Chapter
Simulations Plus, Inc.



Nilesh Malviya
University of Connecticut,
Burgess Research Lab



Qihua Qin
National University of Singapore (NUS),
The Wacker Lab

THE AGENDA.

11:30 am – 11:35 am	Welcome address	Deanna Mudie
11:35 am – 11:40 am	Introduction of speaker	Vivek Shah
11:40 am – 12:25 pm	BioJect™: Enabling the future of subcutaneous delivery through precision peptide release studies	Qihua Qin
12:25 pm – 12:30 pm	Introduction of speaker	Vivek Shah
12:30 pm – 01:15 pm	Advancements into the in vitro release testing of long-acting parenterals	Nilesh Malviya
01:15 pm – 01:30 pm	Panel discussion & Q&A	Moderated by Vivek Shah

REGISTRATION & CONTACT.

Registration Link: [SPDS Webinar Registration 2025 – “USP4”](#)

Contact: Society for Pharmaceutical Dissolution
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