

MAKING YOUR WAY THROUGH THE LYOLEARN WEBINAR PAGE AND ACCESSING INFORMATION

Link: <http://www.spscientific.com/LyoTech-Center/LyoLearn-Webinars-Archive.aspx>

The top of the LyoLearn Webinar page contains an alphabetized listing of all previous webinars.


The screenshot shows the LyoLearn Webinars Archive page. The main content area is titled "LyoLearn Webinars Archive" and includes a "Past Webinars" section with a "Table of Contents" listing various webinar topics such as "Basic Theory & Practice of Freeze Drying Lecture #4 of 4" and "Formulation Development in Freeze Dried Pharmaceuticals". The sidebar on the right features "What's Happening" with a photo of Dr. Jeff Schweigman and a link to "Basic Theory of Freeze Drying: A Four Part Webinar".

Clicking on a title will link you to additional information about that particular webinar.

The screenshot shows the detailed information for a webinar. The title is "Quality by Design in Process Development for Freeze-Dried Parenterals". The presenter is Lisa Hardwick, Research Scientist at Baxter Healthcare, and Dr. Steven Nail, Sr. Research Scientist at Baxter Pharmaceutical Solutions LLC. The description states: "We will present a case study to illustrate one approach that includes the essential elements of QbD." The abstract is available via a "View Abstract" link. The presentation is in English and took place on 9/15/2010. A link to view the recording is provided.

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Click here to get a copy of the slides used during the presentation. You may click as many of these boxes as you like at one time.

YOU MUST go to the bottom of the page and fill in the registration information and you will then be given access to the slides.

Presentation:
  English
  Espanol

Times: 10/26/2010 -
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Title: *Quality by Design in Process Development for Freeze-Dried Parenterals*
Presenter(s): [Lisa Hardwick](#), Research Scientist, Baxter Healthcare
[Dr. Steven Nail](#), Sr. Baxter Research Scientist, Baxter Pharmaceutical Solutions LLC

Description:
We will present a case study to illustrate one approach that includes the essential elements of QbD.

Abstract: [View Abstract](#)

Presentation:
  English
  Espanol

Times: 9/15/2010 -
[Click Here to View the Webinar Recording](#)

Click here to view the recording of the session. You will be taken to a registration page. Once you register an email will be sent to you with the link to the recorded session

Title: *Key Considerations for the Successful Lyophilization of Proteins*
Presenter(s): [Jeff Blue](#), Merck
Description:
The following presentation will discuss factors that should be considered when choosing lyophilization over liquid formulations and the critical lyophilization parameters which should be understood, monitored, and controlled.

Abstract: [View Abstract](#)

Presentation:
  English
  Espanol

Times: 8/26/2010 -
[Click Here to View the Webinar Recording](#)

Title: *Freeze Drying of Co-Solvent Systems: Rationale, Opportunities and Applications*