

Breaking new ground for increasing efficiency in bioanalytical Labs

VENUE

30. March 2010
IQPC Laboratory Informatics
Hyatt at the Bellevue
Philadelphia, PA

4. May 2010
Sheraton Society Hill
Philadelphia, PA
5:00 pm – 7:00 pm

8. June 2010
Sheraton Golf Parco de' Medici
Rome, Italy
17:00 – 19:00

16. Nov 2010
AAPS Annual Meeting
New Orleans, LA

6. Dec 2010
EBF 3rd Open Conference
Barcelona, Spain

up to data
professional services GmbH
Schornsheimer Chaussee 7
D-55286 Wörrstadt
Phone: +49 (0)6732/94 900
Fax: +49 (0)6732/94 9094
e_contact@uptodata.de
www.uptodata.de

Life science industry today is facing the challenge to develop new drugs and substances in short and even shorter time frames. Increasing the efficiency of research and development is one of the approaches to achieve the goal of a reduced time-to-market.

On the other hand, regulatory authorities are requesting demanding and harmonized documentation with regards to the submission of bioanalytical studies. Using today processes in reporting to fulfill these requirements contradicts the goal of increasing efficiency.

Thermo WATSON LIMS is the market leader for the data management of bioanalytical studies, which in combination with the purpose built regulatory reporting solution iStudyReporter allows a highly efficient workflow for regulatory studies.

This seminar gives you a detailed insight on the benefit you will gain in combining these two solutions.

AGENDA

for May, 4 - Philadelphia and June, 8 - Rome

Welcome and Introduction

Latest trends in regulatory reporting

- § Ensuring compliance with regulatory requirements – FDA and EMEA
- § Strategies for standardising reporting from different data sources: WATSON/ELN
- § Traps and pitfalls in introducing an automated solution

Challenges and opportunities in optimizing bioanalytical reports from Watson LIMS

- § Select an architectural option
- § Understanding of process implications
- § iStudyReporter Bioanalytics – the off-the-shelf solution
- § Establishing analytical and validation report – tables, graphs and statistics

Break

New strategies for the integration of purpose built reporting

- § Handling of multiple report templates: the CRO's challenge
- § Understanding the challenge of configuration vs. customisation
- § The impact of Watson 7.4 and ISR

Successful and efficient project implementation in a validated environment