Seminar
with practical Exercise

Understand and optimize IVRS User Requirements (IVRS-03)

10 & 11 April 2014, Berlin

Trial Brain

IVRS & Logistics Training

Gain Understanding of IVRS User Requirements and their Impact on the Supply Chain!

Instructor

Nimer Yusef, PMP

Content

- IVRS Parameters and their Significance
- Characteristics of User Requirement Specifications for professional IVR(S)-Systems
- Standardized IVRS-Glossary
- Optimization of IVRS User Requirements

Limited to 12 Attendees

Understand and optimize IVRS User Requirements

Training Objectives

This Training will provide you with an Understanding from a logistical Perspective to set up a IVR(S)-System successfully.

- Recognition of Stumbling Blocks in the IVRS User Requirements
- Understand and Communicate the Nature of IVRS User Requirements
- Optimization of IVRS User Requirements by Avoidance of typical Errors

Who should attend?

The Training is designed to benefit Clinical Trial Professionals and Executives within Pharma Companies and CROs. The target audience is:

- Clinical Trial Supply / Clinical Logistics
- QA-Manager / Inspector / Auditor
- Consultant
- IVRS-Expert
- Project Manager

Newsletter

If you are interested in being informed of further trainings, please subscribe to my Newsletter.
(E-Mail: Newsletter@trial-brain.com).

Instructor

- Nimer Yusef, PMP

is a Mathematician and certified Project Manager (PMP) with a strong background in Information Technology. His first experiences within the clinical research industry he gathered with the CRO ICRC Weyer more than 10 years ago. Subsequently, he worked for Perceptive Informatics, where he was the responsible Project Manager for IVRS-System Development with a focus in the area of Inventory Management.
As Technical Logistics Leader at Parexel Clinical Logistics Services he is responsible for training and consulting in IVRS-technology concepts since 2008. To close the competence gap between IVRS providers and end users in clinical study teams he founded the Company Trial Brain in 2010 to offer Seminars, Trainings and Workshops for IVRS and Clinical Logistics.

Date

Thu 10-Apr-2014, 09:00 AM to 05:00 PM
Fri 11-Apr-2014, 08:00 AM to 04:00 PM

Location

Kempinski Hotel Bristol, Berlin
near the Kurfuerstendamm and the City West

Costs

1.600 Euro + VAT per attendee (fee includes documentation and catering).
Register 1 month in advance for a 10% rebate!

Understand and optimize IVRS User Requirements

General User Requirements

- User Roles in the System
- Roles & Tasks
- Single Sign On
- User Requirement Specifications in the Context of Clinical Logistics

Global Inventory Management

- Blinding / Unblinding
- Partial Shipments
- Substitution of Drugs at Unavailability
- Quantity-based Inventory Management
- Forced Randomization
- Introduction to Expiry Date Management
- Meaning of Visit Windows

Inventory Managment for Depots

- Resupply of Depots
- Double Randomization of Medication Lists
- Important Parameters for Depots

Inventory Management for Sites

- Resupply Parameters
- Prediction Parameters
- Double Randomization of the Medication List
- Quarantine Process

Setup Example

- Setup of an IVRS Study
- Logistical Aspects
- Supply Chain Settings
- Determination of Inventory Management Parameters
- Solving Challenges Part of the Excercise

Prerequisite for Participation in the Seminar:

Understanding of IVR(S)-Systems and Inventory Management Concepts (corresponds to the Content of the Seminars IVRS-01 & IVRS-02).

Registration

Details

Fax: +49 / 30 / 81 45 84 99
E-Mail: events@trial-brain.com
Online: at trial-brain.com

Registration

Registration for the Seminar "Understand and optimize IVRS User Requirements" (IVRS-03) 10 & 11-Apr-2014 in Berlin, Germany.

_____
Name

_____
Position

_____
Department

_____
Company

_____
Street

_____
Postal Code / City

_____
Country

_____
Phone

_____
E-Mail

_____

_____
Notes

_____
Date & Signature

Date & Time

Thu 10-Apr-2014, 09:00 AM to 05:00 PM
Fri 11-Apr-2014, 08:00 AM to 04:00 PM

Location

Kempinski Hotel Briston Berlin
Kurfuerstendamm 27
10719 Berlin, Germany
Tel.: +49 /30 / 88 43 40

Accommodation

The hotel rooms are at the costs of 139,00 euro per night for participans of this seminar available. You can reserve a room at the hotel for the key-word "Trial Brain" until 10-Mar-2014.

Costs

1.600 Euro + VAT per Attendee (Fee includes Documentation and Catering).
Register 1 month in advance for a 10% rebate!

Cancellation by Registratants will be associated with the following Costs:
- until 1 Month, 100 Euro + VAT
- until 2 Weeks, 700 Euro + VAT

A Substitution of a Registrant is possible anytime free of Charge.

Contact

Trial Brain UG
Kaiserin-Augusta-Allee 36
10589 Berlin

events@trial-brain.com
+49 / 30 / 555 7777 9
www.trial-brain.com