IPI Academy

MANAGEMENT forum

Presented by
Management Forum

Human Factors - The Increasing Importance of Instructions for Use

Recorded on **26 April 23**

This free webinar will focus on the often overlooked but increasingly important area of instructions for use for medical products.

Format:
Recorded webcast

CPD:
1.5 hours for your records

Certificate of completion

Overview

This free webinar will focus on the often overlooked but increasingly important area of Instructions for Use for medical products. From the perspective of human factors and usability engineering, Instructions for Use significantly impact the performance of the user to use medical devices safely and effectively and often are only used when the user has a problem. The webinar will look at why we need Instructions for Use to be usable, not only for safety but for regulatory approval and how you achieve that. It will address what predictions can be made from existing data and discuss what the future of Instructions for Use could be.

This is an excellent opportunity to learn more about this important element of your regulatory submission.

Benefits of Attending

Participants will gain an understanding of the importance of good quality Instructions for Use for medical products and why this part of device development is so important.

This is a 90-minute free event, book your place now!

Who Should Attend

- Human Factors and Usability Engineers
- Project Managers
- Device Development Engineers and Managers
- Technical Authors and Medical Writers
- Regulatory Affairs professionals
- Quality Engineers and Managers
- Production Engineers and Managers

Presenter

Greg Thay

Greg Thay is a Human Factors Consultant and Managing Director at THAY Medical – a specialist Human Factors Engineering consultancy focused on medical devices and pharmaceutical products. Greg has over twenty-five years' experience in the medical and pharmaceutical industry with over fifteen years of these being in human factors and usability engineering. Greg has a passion for predicting future use of medical products – he believes medical errors can often be prevented with the thorough understanding of the human-device interaction and always strives for the best methods to gain this understanding.

Course date

26 April 23

Recorded webcast
14:00-15:30 **UK (London)** (UTC+01)
Course code 12999

How to book

Online:
ipi.academy/2664

Alternatively contact us to book, or if you have any queries:

Email:
info@ipiacademy.com

Phone:
+44 (0)20 7749 4749

Discounts

- Booking more than one delegate on any one date qualifies for a **30% discount** on the second and subsequent places.
- Most events qualify for an **early booking discount** prior to 6 weeks before the course date. Be sure to check on our website, where the latest discounts will be shown.

Further information

Fee
The fee includes all meals and refreshments for the duration of the course (for venue-based courses) and a complete set of course materials (provided electronically). If you have any particular requirements, please advise customer services when booking.

Please note
IPI Academy (and our training partners) reserve the right to change the content and timing of the programme, the speakers, the date and venue due to reasons beyond their control. In the unlikely event that the course is cancelled, we will refund the registration fee and disclaim any further liability.

Terms and conditions
The rest of the our terms, the event cancellation policy and the terms and conditions are on our website, please visit ipi.academy/content/terms-and-conditions

Reviews

★★★★★

I wanted to acquire knowledge about usability studies and lead my company in conducting them. Yes, I have achieved my goal. It's great to have the opportunity to earn a certificate through online learning.

Hongchang Ma
Medical Department Manager
Jointinz
Apr 26 2023

★★★★★

The webinar was informative, well-delivered, and very relevant to current Human Factors practice. The content provided a strong balance of real-world examples and practical guidance, especially around the limitations of IFUs as a primary risk control and their growing importance as part of the user interface. The speaker communicated concepts clearly, used relatable clinical scenarios, and linked instruction design back to usability, risk mitigation, and regulatory expectations. Overall, the session was engaging, structured effectively, and delivered by a knowledgeable presenter who made the topic easy to understand and directly applicable to industry work.

David Scully
Human Factors Engineer
Viatris
Apr 26 2023

★★★★★

Well presented and information that are align with actual situations for applications involving drug-device.

Angela Turner
RA Director
ALmatica Pharma LLC
Apr 26 2023

Run this programme in-house for your whole team

Coming to IPI Academy for your in-house training provides an all-inclusive service which gives you access to a wide variety of content, learning platforms and delivery mechanisms as well as your own personal training adviser who will work with you from the initial enquiry through to feedback and follow-up after the programme.

With over 600 trainers, all practitioners and experts across a huge range of fields, we can provide the training you need, where you need it, when you need it, and at a price which suits your budget. Our approach to tailored learning and development consists of designing and delivering the appropriate solution for each client.

For your FREE consultation and to find out more about how we can work with you to solve your training needs, please contact our training advisers:

ALEKSANDRA BEER
Tel: +44 (0)20 7749 4749
Email:
inhouse@ipiacademy.com

YESIM NURKO
Tel: +44 (0)20 7749 4749
Email:
inhouse@ipiacademy.com

Harry ALTAMONT
Tel: +44 (0)20 7749 4749
Email:
inhouse@ipiacademy.com

IPI Academy

IPI Academy is a training initiative of Falconbury and Management Forum; leading providers of industry training for over 30 years, based in the UK.

10-12 Rivington Street
London EC2A 3DU

ipi.academy
Tel: +44 (0)20 7749 4749
Email: info@ipiacademy.com