

The latest innovations in digital health and on-body drug delivery for the pharmaceutical industry

SMi Group reports: Explore design strategies for connectivity and digital health at Wearable Injectors and Connected Devices conference 2021

LONDON, LONDON BRIDGE , UNITED KINGDOM, August 2, 2021

/EINPresswire.com/ -- The 2nd annual Wearable [Injectors](#) and [Connected Devices](#) conference will bring together expertise from individuals in multiple disciplines in the field addressing key drivers of the market including large volume delivery, user-centric self-administration and digital applications for an enhanced user interface.



SMi Group Proudly Presents the 2nd Annual... 

Wearable Injectors & Connected Devices Conference
18th - 19th October 2021
London, UK

Register at: www.wearable-injectors.co.uk Visit: @SMIPharm | #SMiWearables

Wearable Injectors and Connected Devices Conference 2021

You can view the two-day agenda and speaker programme on the event website: www.wearable-injectors.co.uk/einpr4

Device Design, Development and A Patient Centric Approach:

Considerations for product development in Connected Health

- Future trends in connected health
 - oOutlook for connected devices
 - oExploring the ecosystem in healthcare
- User Experience
 - oImproving the entire patient journey using digital technology
- Setting up a connected eco-system
 - oPractical considerations for implementation
 - oExploring technical and regulatory aspects needed for success

Daniel Latham, Head of Connected Health Product Development, Novartis

Human Factors Patch Pump Pipeline Planning

- Forming a platform HF strategy
- Gather inputs: Device competitive intelligence and analysis of known use problems
- Assessing the potential users in your pipeline
- Leveraging existing development activities to gain additional insights

Tiffany McIntire, Senior Human Factors Engineer, Roche

Flavia Pircher, Human Factors Engineer, Roche

Considerations for early technology evaluation and selection of large-volume, on-body injectors

- Patient-centric evaluation: incorporating early human factors evaluations to inform use case boundaries
- Technical approaches to maximize characterization when drug product is scarce or unknown
- Balancing use, technical, and manufacturing tradeoffs in technology selection

Megan Heft, Engineering Manager, Device Development, AstraZeneca

The power of collaboration to deliver sustainable healthcare

- The presentation will outline how the Sustainable Healthcare Coalition, a partnership of leading companies and public sector agencies, addresses some of the most pressing sustainability issues in global healthcare
- Case studies of digital approaches and connected devices will demonstrate how healthcare sector industry partners can help the NHS achieve NetZero and bring together clinicians and industry to meet the challenges of improving sustainability through innovation

Fiona Adshead, Chair, Sustainable Healthcare Coalition

Early bird offer – Register by 31st August and save £100. Register online at www.wearable-injectors.co.uk/einpr4

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