

Developing custom syringes for highly viscous formulations to be discussed at Pre-filled Syringes San Francisco

SMI Reports: 'Developing custom syringes for highly viscous formulations' one of the many topics to be presented at Pre-filled Syringes San Francisco Conference

LONDON, KENSINGTON, UNITED KINGDOM, June 30, 2020 /EINPresswire.com/ -- SMI Group is holding the inaugural [Pre-filled Syringes San Francisco](#) conference, taking place on the 14th and 15th September 2020, in San Francisco, USA.

Who should attend:

- Drug-delivery developers
- Medical Device Engineers
- Primary Packaging material designers
- Secondary packagers
- Smart device developers
- Training device developers
- Device-safety solution providers
- Drug developers

To find out more about The Inaugural Pre-Filled Syringes San Francisco conference please visit: <http://www.prefilled-sanfrancisco.com/einpr7>

The Pre-filled Syringes San Francisco Conference will be presenting a variety of topics, below are some key presentations:

'Developing custom syringes for highly viscous formulations'

- Gilead and West are developing a custom cyclic olefin polymer (COP) syringe to enable delivery of viscous formulations through subcutaneous injection needles



The poster features a blue background with a white syringe and a blue cap in the center. Text on the poster includes: 'SMI Group Proudly Presents..', 'SMI' logo, 'Pre-Filled Syringes San Francisco' in large orange letters, '14th - 15th September 2020', 'Register at: www.prefilled-sanfrancisco.com', and 'Visit: @SMIPharm | #SMIPFSUSA'. Below the poster, the text 'Pre-filled Syringes San Francisco' is written.

- Due to the high injection forces required, syringe stresses and failure modes had to be well understood to inform design improvements
- The final syringe design can withstand forces in excess of 500N, while remaining ISO 11040-6 compliant to facilitate fill/finish activities

Walter Goodwin, Device Engineer, Device Development & Clinical Packaging Engineering, Gilead Sciences

'Connected devices and their potential to deliver user benefits'

- What are connected systems of devices and why would a sponsor elect to develop a connected system
- Potential benefits of connected devices and the trade-offs
- Usability considerations of connected devices

Katie Atkinson, Manager, Human Factors Engineering, Bigfoot Biomedical

'Post-Market safety reporting (PMSR) for combination products – Implementation'

- Summary of implemented updates to the guidance for industry
- Strategies in implementation of PMSR and its application to drugs and devices
- Industry response and developments - what have we seen in industry already and what is still needed?
- Case study: implementation of PMSR for a combination product

Khaudeja Bano, Senior Medical Director, Abbott Laboratories

To register and see brochure with the full workshop agenda, and speaker line-up visit:

<http://www.prefilled-sanfrancisco.com/einpr7>

Pre-filled Syringes San Francisco

14TH – 15TH September 2020

Hyatt Centric Fisherman's Wharf, San Francisco

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and Network. More information can be found at <http://www.smi-online.co.uk>

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