

Exclusive Chair Interview released ahead of SMi's Medical Wearables for Biosensors Virtual Conference in 2 weeks

SMi Group reports: SMi's Medical Wearables for Biosensors virtual conference chair interview with Natalie Wisniewski, Medical Device Consultancy released.

LONDON, UNITED KINGDOM, October 13, 2021 /EINPresswire.com/ -- The inaugural virtual Medical Wearables for [Biosensors](#) Conference convenes on 25th and 26th October 2021. The virtual conference will bring together

leading pharmaceutical and biotech companies to discuss the growing opportunities for connected on-body devices from R&D through to therapeutic applications.

With less than two weeks to go, interested parties are encouraged to register at:

www.biosensors-medical-wear.com/PR7EIN

Attendees will get the chance to uncover how medical wearables and digital health technologies are transforming the potential of clinical trials and remote diagnostics.

Ahead of the conference, SMi Group caught up with industry expert and the conference co-chair Natalie Wisniewski, Principal, Medical Device Consultancy. Below is a snapshot of the exclusive interview:

How would you like to see the medical wearables and biosensors market developing in the future and where do you think the biggest growth area will be in 2022?

"It is time to merge consumer product thinking with connected medical devices. We definitely need more consumer-friendly connected devices. COVID has cemented the movement of telehealth and hospital-at-home, so more and more monitoring capabilities of medical grade quality are going to be required for home use"

What do you see as the greatest challenge for you to overcome personally in the industry at the moment?



“My passion is implantable sensors. Biomonitoring from INSIDE the body poses a whole different set of challenges compared to wearable devices. So, for me personally, the greatest challenge to overcome is the lengthy, costly development cycle time required to create and commercialize implantable sensors”

Natalie will be co-chairing the conference and moderating a panel discussion on day two on “Evolving Digital Medicine Opportunities For Connected Devices”.

To read the full exclusive interview and to register with the conference drawing closer, please visit: www.biosensors-medical-wear.com/PR7EIN, ‘download centre’.

The conference is proudly in partnership with Medical Design Briefs
Sponsored by Celanese

For sponsorship enquiries contact Alia Malick, Director on +44 (0)20 7827 6164 or email amalick@smi-online.co.uk

For media enquiries or a press pass contact Marketing, Nikisha Galoria on +44 (0) 20 7827 6154 or email ngaloria@smi-online.co.uk

Medical Wearables for Biosensors

25 – 26 October 2021

Virtual Conference: Online Access Only

EDT – Eastern Daylight Time

#SMiBiosensors

www.biosensors-medical-wear.com/PR7EIN

--- ENDS ---

About SMi Group:

Established since 1993, the SMi Group is a global event-production company that specializes in Business-to-Business Conferences, Workshops, Masterclasses and online Communities. We create and deliver events in the Defence, Security, Energy, Utilities, Finance and Pharmaceutical industries. We pride ourselves on having access to the world’s most forward-thinking opinion leaders and visionaries, allowing us to bring our communities together to Learn, Engage, Share and Network. More information can be found at <http://www.smi-online.co.uk>

Nikisha Galoria

SMi Group

02078276000

[email us here](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/553743635>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors

try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2021 IPD Group, Inc. All Right Reserved.