

Exclusive Chair Interview released ahead of SMI's Medical Wearables for Biosensors Virtual Conference

SMi Group reports: SMI's Medical Wearables for Biosensors conference chair interview with Andreas Caduff from Digital Medicine Society released

LONDON, UNITED KINGDOM, September 28, 2021 / EINPresswire.com/ -- The inaugural virtual Medical Wearables for Biosensors conference convenes on 25th and 26th October 2021 with online access only. This event will explore

therapeutic applications of connected on-body device. Focusing on the role that biosensors have played in the response against COVID-19 as well as exploring a future outlook of the industry with insights from leading start-ups and industry experts on novel developments in digital medicine.

With four weeks left to go, interested parties can register at: www.biosensors-medical-wear.com/PR6EIN

Attendees will get the chance to hear thought provoking and insightful case studies from leading experts on wearable devices for remote diagnostics and patient monitoring as well exploring a more patient – centric approach to therapeutics.

Ahead of the conference, [SMi Group](#) caught up with industry expert and conference co-chair Andreas Caduff, Strategic Advisory Board, Digital Medicine Society. Below is a snapshot of the exclusive interview:

The connected medical devices market has matured greatly over recent years, what key differences have you noticed in the last year regarding significant developments?

“On one hand standards and guidelines have further evolved or are still evolving as in the case of for example cuffless BP. That is often helpful as it clarifies what the benchmark may be or what criteria have to be fulfilled for a specific parameter, certain device function or an offering per se



to become a medical device.”

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

“Despite the above and many years in development of truly medical wearables it still early days in that domain. We can see that by what has really arrived at the patient in daily life, what the healthcare system has effectively integrated into their workflows and what makes it into daily practice.”

Andreas will be chairing and speaking with an opening address on “Bringing Medical Wearables into People’s Homes”. For the full exclusive interview, please visit www.biosensors-medical-wear.com/PR6EIN

This conference is in partnership with Medical Design Briefs
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Medical Wearables for Biosensors
25 – 26 October 2021
Virtual Conference: Online Access Only
EDT – Eastern Daylight Time
#SMiBiosensors
www.biosensors-medical-wear.com/PR6EIN

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