

# Programm

## COMPAMED SUPPLIERS FORUM by DeviceMed

12. – 15. November 2018, Düsseldorf



| Montag, 12. November 2018     |  |  |
|-------------------------------|--|--|
| 10:45-10:55                   | <b>Begrüßung und aktuelle Lage der Medizintechnikbranche</b><br>Peter Reinhardt, Chefredakteur, Devicemed                                    |  |
| 11:00-11:30                   | <b>Silicone or TPE? Things you should know about capabilities and properties</b><br>Bernie Stritzke, Qure Medical                            |  |
| 11:35-12:05                   | <b>How changing regulations can, and will, impact your biocompatibility evaluations</b><br>Thor Rollins, Nelson Laboratories LLC             |  |
| 12:10-12:40                   | <b>Flexible LED cure adhesives for medical devices</b><br>Dr. Hermann Handwerker, Andres Bulto, Henkel                                       |  |
| <b>Additive Manufacturing</b> |  |  |
| 12:45-13:15                   | <b>Hybrid materials and processes for personalised medicine</b><br>Dr. Matthias Ahlhelm, Fraunhofer IKTS                                     |  |
| 13:20-13:50                   | <b>Facilitating 3D printing with Dicom standard updates</b><br>Lauralyn McDaniel, US-SME (Society of Manufacturing Engineers)                |  |
| 13:55-14:25                   | <b>On-demand manufacturing throughout the product lifecycle of medical devices with a 510(k) clearance</b><br>Christoph Erhardt, Protolabs   |  |
| 14:30-15:00                   | <b>Smart electronic development to lower risks and avoid hidden expenses</b><br>Patrick von Meiss, Valtronic Technologies                    |  |
| 15:05-15:35                   | <b>Pre-submission meetings with US- FDA: What one needs to know</b><br>Lacey J. Chessor, Knoell Germany                                      |  |
| 15:40-16:10                   | <b>Considerations for metal 3D printing in medicine – from patient-matched implants to serial production</b><br>Stephan Zeidler, GE Additive |  |
| 16:15-16:45                   | <b>Cybersicherheit und Medizintechnik</b><br>Hans-Peter Bursig, ZVEI   |  |

| Dienstag, 13. November 2018    |  |  |
|--------------------------------|--|--|
| 11:00-11:30                    | <b>When failure is not an option: Packaging materials and technologies for reliable protection of medical electronics</b><br>Jochen Herzberg, Schott   |  |
| 11:35-12:05                    | <b>Current changes in biocompatibility test strategy and the impact on medical device manufacturers</b><br>Anja Friedrich, Eurofins Biopharma Product Testing Munich                           |  |
| 12:10-12:40                    | <b>Industrialisierung von Medizinelektronik: vom Wearable Device bis zum Gerät</b><br>Bernd Maisenhölder, Iftest AG  |  |
| <b>Software &amp; Security</b> |  |  |
| 12:45-13:15                    | <b>„Oxaion easy Medizintechnik“ – die neue ERP-Standardsoftware für kleine Medizintechnik- Unternehmen</b><br>Jens Fröhlich, Oxaion  |  |
| 13:20-13:50                    | <b>Digitalisierung von Fertigungsprozessen – Best Practice Beispiel einer „full compliance“-MES- Systemeinführung bei einem KMU der Medizintechnik</b><br>Marc Holfelder, LA2 (Medical Valley) |  |
| 13:55-14:25                    | <b>So kombinieren Medizingerätehersteller Security mit neuen Geschäftsmodellen</b><br>Oliver Winzenried, Wibu-Systems  |  |
| 14:30-15:00                    | <b>Die MDR effizient umsetzen</b><br>Wolfgang Stiegmaier, Wild Gruppe, Dominic Konrad, IQC AG  |  |
| 15:05-15:35                    | <b>3D printing in medicine</b><br>Katharina Augsten, Stratasys   |  |
| 15:40-16:10                    | <b>EO sterilization in plastic and polymers</b><br>Dr. Stefan Reisbacher, Sterigenics International LLC  |  |
| 16:15-16:45                    | <b>Auswirkungen der MDR auf das Lieferantenmanagement von Medizinprodukte-Herstellern</b><br>Hans-Peter Bursig, ZVEI   |  |

| Mittwoch, 14. November 2018 |   |  |
|-----------------------------|---|--|
| 11:00-11:30                 | <b>Labelling practice – requirements, options, solutions for the life sciences industry</b><br>Volker Watzke, Domino UK   |  |
| 11:35-12:05                 | <b>Keine Angst vor OLED</b><br>Rudolf Sosnowsky, Hyline Computer Components   |  |
| 12:10-12:40                 | <b>Precious metal and electrical contacts</b><br>Peter Hale, Deringer-Ney Inc.  |  |
| <b>Regulatory Affairs</b>   |   |  |
| 12:45-13:15                 | <b>MDD 93/42/EEC Art. 11 vs. Art. 12: Consequences for producers of customised procedure trays</b><br>Ole Stein, Mednet   |  |
| 13:20-13:50                 | <b>Your transition to MDR: BSI and CSA Group bring you the facts</b><br>Hans-Gerd Evering, BSI and Marcel Laven, CSA Group  |  |
| 13:55-14:25                 | <b>Clinical evaluations for medical devices: optimising clinical evaluation reports, while fulfilling EU MDR requirements</b><br>Dr. Isabelle Lang-Zwosta, Knoell Germany |  |
| 14:30-15:00                 | <b>Sustainable EO</b><br>Richard Cowman, Steris AST   |  |
| 15:05-15:35                 | <b>Aktuelle Marktdaten und Herausforderungen der Medizintechnikindustrie</b><br>Cordula Rapp, Spectaris   |  |
| 15:40-16:10                 | <b>Touchscreens in der Medizintechnik</b><br>Rudolf Sosnowsky, Hyline Computer Components   |  |
| 16:15-16:45                 | <b>Erstattungssystematik – Wege und Anforderungen für Medizintechnik-Hersteller</b><br>Andreas Bätzel, ZVEI   |  |

Änderungen vorbehalten.  
Subject to change without notice.

deutschsprachiger Vortrag


English presentation

## Donnerstag, 15. November 2018

|                            |  |   |
|----------------------------|--|---|
| 11:00-11:30                | <b>Introduction to laser-driven light sources LDLS and their applications in life</b><br>Bill Grube, Energetiq a Hamamatsu Company   |    |
| 11:35-12:05                | <b>Brazil's Medical Devices Regulation: What one can expect</b><br>Diego Louzada, Knoell Germany   |    |
| 12:10-12:40                | <b>Zulieferer in der Medizintechnik – Anforderungen, Chancen und Potenzial</b><br>Diethelm Carius, VDMA- Arbeitsgemeinschaft Medizintechnik  |    |
| <b>Medical Innovations</b> |  |   |
| 12:45-13:15                | <b>Integration in den OP – das Konzept einer Planungshilfe</b><br>Andreas Bätzel, ZVEI   |    |
| 13:20-13:50                | <b>Recent advances in medical textiles and biofabrication technology</b><br>Andreas Blaeser, RWTH Aachen   |    |
| 13:55-14:25                | <b>Touchscreens in der Medizintechnik</b><br>Rudolf Sosnowsky, Hyline Computer Components  |    |
| 14:30-15:00                | <b>Mitarbeiterentwicklung in Zeiten des Wandels: das Wechselspiel von Clustermanagement und Personalmanagement in der Medizintechnik-Branche</b><br>Julia Steckeler, Medical Mountains |    |
| 15:05-15:35                | <b>3D printing in medicine</b><br>Katharina Augsten, Stratasys   |  |
| 15:40-16:10                | <b>How changing regulations can, and will, impact your biocompatibility evaluations</b><br>Thor Rollins, Nelson Laboratories LLC   |  |
| 16:15-16:45                | <b>Identifying and tackling challenges when adding health software to product portfolios of medical device manufacturers</b><br>Vera Naumburger, Knoell Germany                        |  |

Änderungen vorbehalten.  
Subject to change without notice.

 deutschsprachiger Vortrag

 English presentation

Bleiben Sie als Profi der Medtech-Branche immer bestens informiert – mit DeviceMed!

Holen Sie sich Ihr **kostenloses Probeheft** der DeviceMed an unserem Messestand in **Halle 8b, F42** ab und registrieren Sie sich für den **Newsletter**.

Redaktion DeviceMed  
Gustav-Stresemann-Ring 1  
65189 Wiesbaden  
Phone: +49 931 418-3201  
Fax: +49 931 418-3200  
info@devicemed.de  
www.devicemed.de

Vogel Communications Group  
GmbH & Co.KG  
Max-Planck-Straße 7/9  
97082 Würzburg

**DeviceMed** ist eine Marke der



12837 Foto S.1: Messe Düsseldorf GmbH



12.–15. November 2018, Halle 8b, Stand G40

# Programm