

Conference Theme: "Latest technologies for combination products; From production to administration"

Oct.27 2020					
		Title	Time	Lecturer	Moderator
		<b>Opening</b>	10:25-10:30	Mr. Eiji Watanabe	
<b>Provisional Session title1: Efficient manufacturing process design</b>					
A-1		Process design considering continuous manufacturing as an alternative	10:30-11:00	Dr. Hirokazu Sugiyama (The University of Tokyo Associate professor)	JPDA Chairperson Dr. Katsuhide Terada
A-2		Trend analysis for the continuous BIO-manufacturing and the future aspects	11:00-11:30	Mr. Satoshi Igarashi (Sartorius Stedim Japan K.K)	JPDA Chairperson Dr. Katsuhide Terada
<b>Lunch&amp;Exhibitor Presentation</b>					
<b>Provisional session title2: The latest technology of things</b>					
B-1		High performance innovative nasal spray device	13:00-13:30	Mr. Yuichi Yoshimura (Nipro)	Mr. Tomohiko Tsurumaru(3M)
B-2		Silicone Oil – Free Syringe Packaging System and ClearX	13:30-14:00	Mr. Nakamura Takayuki (Taisei kako)	Mr. Tomohiko Tsurumaru(3M)
<b>Exhibitor Presentation</b>					
<b>Provisional session title3: Primary container management technology</b>					
C-1		NEW DEVELOPMENTS IN INSERT MOULDING AND CONTINUOUS MANUFACTURING USING BLOW FILL SEAL TECHNOLOGY	15:00-15:30	Mr. Rajeev Kabbur (Brevetti Angela)	Mr. Gabriere Peron(Ompi)
C-2		Shared experienced of highly automation in combination products and device manufacturing	15:30-16:00	Mr. Alessandro Morandotti(Stevanato Group)	Mr. Gabriere Peron(Ompi)
C-3		Novel drug delivery devices like wearable injectors demand innovative primary packaging solutions	16:00-16:30	Mr.DominiqueBauert (Schott)	Mr. Gabriere Peron(Ompi)
<b>Provisional session title4: European regulation of combination products</b>					
D-1		Tentative title: Regulatory Requirements on device-components within the new European framework	16:30-17:00	Alison BASCOU (BD France)	Mr. Gabriere Peron(Ompi)
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<b>Tentative Session Title 5: Medical Case Study and Administration Technology</b>					
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E-1		Current situation regarding Insulin self-injection and countermeasure of COVID-19 at nursing homes	10:30-11:00	Mr. Kouichi Toyama and Mr. Takeo Shibagaki	Mr. Hiroaki Suzuki(Vetter-pharma)
E-2		Tentative title: Syringe pump equipped with TCI (Target Controlled Infusion) system that regulates drug concentration in blood	11:00-11:30	Mr. Akihiko Yagi (Terumo ME R&D)	Mr. Hiroaki Suzuki(Vetter-pharma)
<b>h&amp;Exhibitor Presentation</b>					
<b>Tentative session title 6: Latest process sterility control technology</b>					
F-1		Implementation example of RMM and key points of introduction	13:00-13:30	Mr. Shuji Sawada ( Azbil)	Ms.Michiyo Morikawa(Terumo)
F-2		Low energy electron beam sterilization for aseptic process	13:30-14:00	Dr. Ichiro Sakai (Hitachi Zosen)	Ms.Michiyo Morikawa(Terumo)
			<b>14:00-15:00</b>		
F-3		Operational Aspects of Syringe-Filling using Vetter Cleanroom-Technology V-	<b>15:00-15:30</b>	Mr. Joerg Zimmermann (Vetter-Pharma Fertigung)	
<b>Tentative Session Title 7: Asian Regulatory Status and Product Distribution Management</b>					
G-1		Unit-Level Tracking and Tracing of PFS-based Combination Products	15:30-16:00	Markus Bauss (SHL)andHiroyuki Imanishi (Murata Manufacturing)	Ms. Reutter-Haerle Brigitte (Vetter)
G-2		<b>"Regulatory requirements for medical device components in Asia-Pacific"</b>	16:00-16:30	Dr Dinesh Khokal, PhD (Amgen Biotechnology Singapore)	Ms. Reutter-Haerle Brigitte (Vetter)
H-1		panel discussion(Answer to prior question and discussion)	16:30-17:00		