



- Participation fee: Free
- Please kindly present your business card at the reception
- A networking reception will be held at the same hotel after the first day' s program
- Please fill out the survey after the event

12:00	Reception	
12:30	WELCOME INTRODUCTION Yuji Okuda (Humanetics)	IN-PERSON
OUR PURPOSE AND PLATFORM		
12:40	EXECUTIVE PRESENTATION Chris O'Connor / Mark Westen (Humanetics)	IN-PERSON
REGULATORY FOCUS AND ACTIONS		
13:10	EURO NCAP UPDATES Richard Schram (Technical Director, Euro NCAP)	IN-PERSON
13:40	U.S. REGULATORY ROADMAP Brad Baker (Humanetics)	IN-PERSON
14:10	BREAK	
14:25	Introduction to C-NCAP 2027 Protocol and Future Research Planning Li Mengqi (Senior Engineer, CATARC)	VIDEO
14:55	IIHS UPDATE Marcy Edwards (Senior Research Engineer, IIHS)	VIDEO
15:25	BREAK	
15:40	High Speed Volumetric Capture (HSVC) and a 3D Capture Model for Airbag Folding Takashi Yagisawa (PHOTRON LIMITED)	IN-PERSON
16:00	ASEAN NCAP Update YAHAYA BIN AHMAD(TS.) (ASEAN NCAP)	ONLINE
16:30	BREAK	
16:45	Compact Distributors and the History of Kyowa In-Dummy DAS Hiroki Takahashi (KYOWA ELECTRONIC INSTRUMENTS CO., LTD.)	IN-PERSON
INTEGRATED ADVANCED ATDs		
17:05	3D ITRACC for WSID50M Bernard Been (Humanetics)	ONLINE
WRAP-UP		
17:35	Closing Yuji Okuda (Humanetics)	IN-PERSON
18:15	RECEPTION & NETWORKING	



09:30	RECEPTION	
10:00	WELCOME INTRODUCTION Yuji Okuda (Humanetics)	IN-PERSON
INTEGRATED ADVANCED ATDs		
10:10	THOR5F SBL_C UPDATE Breanna Greenlees / Isabella Joseph (Humanetics)	ONLINE
10:40	EVARID Update Dominic Isopi (Humanetics)	ONLINE
11:10	Connected Labの進化 Austin Kelly (Humanetics)	ONLINE
11:40	LUNCH	
12:40	H3 Leg Qualification and THOR-95M Development Jerry Wang (Humanetics)	IN-PERSON
13:10	CAE UPDATE Takahiko Sugiyama (Humanetics)	IN-PERSON
13:40	Digital UPDATE Bas Van Dijk (Humanetics)	IN-PERSON
14:10	BREAK	
14:25	EBS- Updates: Connecting human data , ergonomics, and safety Martin Gröber (Humanetics)	IN-PERSON
14:55	Analysis of Pelvic Rotational Motion of Occupant Models in a Frontal Impact Prof. Koji Mizuno (Nagoya University)	IN-PERSON
15:25	BREAK	
15:40	UFOnext for EuroNCAP 2026 Crash Avoidance extended range Patrick Parzer (Humanetics)	VIDEO
16:10	Zero2030: Trends and New Approaches in Full-Domain Occupant Safety Protection and Assessment Zhao Hengping (CAERI, Automotive Safety Technology Center – Safety Assessment System Research Engineer)	VIDEO
WRAP-UP		
16:40	Closing Yuji Okuda (Humanetics)	IN-PERSON