

Towards global elimination of the acute toxicity 'six-pack'

20 August 2017; Hyatt at Olive 8, 1635 8th Avenue, Seattle, Washington, USA, 98101

Agenda

Chair: Professor Ian Kimber, University of Manchester	10:00 – 10:30	REGISTRATION AND REFRESHMENTS
	10:30 – 10:40	Welcome and introduction <i>Professor Ian Kimber, University of Manchester</i>
	10:40 – 11:10	Replacing animals for acute systemic toxicity testing: A U.S. strategy and roadmap <i>Dr Warren Casey, NIEHS NICEATM</i>
	11:10 – 11:40	Regional update on activities <i>Europe – Dr Valérie Zuang, EURL ECVAM</i> <i>Japan – Dr Hajime Kojima, JaCVAM</i>
	11:40 – 12:00	REFRESHMENTS
	12:00 – 12:30	Regional update on activities <i>Korea – Dr Jong Kwon Lee, KoCVAM</i> <i>Brazil – Dr Eduardo Pagani, RENAMA, LNBio</i>
12:30 – 13:10	An industry perspective on working within the current regulatory climate <i>Dr Marco Corvaro, Dow AgroSciences and Dr Angela Hofstra, Syngenta</i>	
13:10 – 14:00	LUNCH	
Chair: Dr Warren Casey, NIEHS, NICEATM	14:00 – 14:40	<ul style="list-style-type: none"> ▪ Challenges in using integrated approaches for harmonised chemical safety testing <i>Dr Patience Browne, OECD</i> ▪ Additivity approach under the UN Global Harmonized System: the detergent challenge <i>Dr Pauline McNamee, AISE</i>
	14:40 – 15:20	<ul style="list-style-type: none"> ▪ Assessment of non-animal defined approaches for predicting skin sensitization <i>Dr Nicole Kleinstreuer, NIEHS NICEATM</i> ▪ Factors establishing the credibility of predictive approaches <i>Dr Maurice Whelan, EURL ECVAM</i>
	15:20 – 15:45	REFRESHMENTS
	15:45 – 16:45	Open discussion
16:45 – 17:00	Closing remarks and meeting close	