The Application of New Approach Methodologies (NAMs) for Next-Generation Tobacco and Nicotine Product Assessment: CORESTA Symposiums

vitro-based toxicity tools are actively applied in various industry sectors and have started to demonstrate potential utility for NGP development and testing. these symposiums, the utilities and strengths of NAMs as well as gaps and opportunities and related CORESTA activities. The importance and opportunity for the fit-forpurpose testing and method standardization will also be discussed to support the regulatory acceptance and implementation of NAMs for NGP assessment.





Table 1. Symposium agenda *.	
Speaker	Title
NAM-00: K Monica Lee, Altria; S Bell, ILS	Adva Tobao
NAM-01: Nicole Kleinstreuer, U.S. NIEHS	U.S. l Alter
NAM-02: Alicia Paini and Andrew Worth, EC JRC 1	Appl Chen
NAM-03: Richard Corley, GCTC LLC	Inhal Healt
NAM-04: Andreas O. Stucki, PETA Science Consortium International	Asses Two
NAM-05: Luis Valerio Jr., U.S. FDA/CTP	In Sil Meth
NAM-06: Annie Jarabek, U.S. EPA	Appl Asses Evide

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