

Ashland Presentation Schedule

AAPS 2016 / Denver, CO / Booth #927

Sunday, November 13

Time	Title	Authors
10:30 – 11:30 a.m.	Short Course - Cellulosic Polymers: Structure, Properties and Characterization	Thomas Dürig , Ashland

Monday, November 14

Time	Title	Authors
1:30 – 2:00 p.m.	02M0130 – Ethylcellulose Based Oleogels: A Novel Platform for Topical Drug Delivery	Sergei Trofimov , Ashland (Main Author) Nadin Ekmekciyan , Ashland (Poster Presenting Author); Edmont Stoyanov , Ashland; Zeynep Oren , Ashland
4:00 – 4:30 p.m.	01M0400 – Water Uptake and Disintegration Force Development of Superdisintegrants in Presence of Binders	Nadin Ekmekciyan , Ashland (Main Author and Poster Presenting Author) Tuoc Tuglu , Ashland; Zeynep Oren , Ashland; Edmont Stoyanov , Ashland
4:30 – 5:00 p.m.	22M0430 – Development and Evaluation of a Mechanistic Tablet Coating Model	Daniel Niblett , University of Manchester (Main Author) Stuart Porter , Ashland (Poster Presenting Author); Ian Gabbott , AstraZeneca; Gavin Reynolds , AstraZeneca; Tomos Morgan , AstraZeneca; Kapish Karan , Ashland; Jennifer Greenamoyer , Ashland; Ronald Hach , Ashland

Wednesday, November 16

Time	Title	Authors
10:30 – 11:00 a.m.	02W1030 – Evaluation of Directly-Compressible Hypromellose in Commercial-Scale Manufacturing of a Modified-Release Matrix Tablet	James Schwing , Ashland (Main Author) Marvin Davis , Ashland; Divya Tewari , Ashland (Poster Presenting Author); Thomas Dürig , Ashland
2:50 – 3:35 p.m.	272641 – Novel Polymeric Materials to Enhance Manufacturability/Bio-Performance of Poorly Soluble Candidates and Its Regulatory Implications	Divya Tewari , Ashland (presenter)
3:00 – 3:30 p.m.	01W0300 – Development of Pediatric and Geriatric Taste Masked Formulations Using Spheronization and Cyclodextrin Complexation Techniques	Quyen Schwing , Ashland (Main Author, Poster Presenting Author) Jeffrey Williamson , Ashland; Kapish Karan , Ashland; Divya Tewari , Ashland; Thomas Dürig , Ashland
3:30 – 4:00 p.m.	27W0330 – Impact of API Crystallization Tendency and Lipophilicity on Physical Stability and Dissolution of HPMCAS Solid Dispersions	Yonglai Yang , Ashland (Main Author, Poster Presenting Author) Rae-Ann Covington , Ashland; Stephanie Sido , Ashland; Vivian Bi , Ashland; Thomas Dürig , Ashland

Thursday, November 17

Time	Title	Authors
9:00 – 9:30 a.m.	14R0900 – Development of a Rapid Platform HPLC/UV Method for Potency Assay and Cleaning Verification	Ningyi Chen , Ashland (Main Author, Poster Presenting Author) Kamaru Lawal , Ashland; Jagdish Patel , Ashland; Yunxia Bi , Ashland; Thomas Dürig , Ashland