

Agenda Overview C-COMEND course “Translational Research & Medicine Development” AZ, Manchester (November 2016)

Monday Helicopter view	Tuesday Target validation	Wednesday Patient focus, Ethics & IP	Thursday Reach the clinic	Friday Helicopter view
	The Extroductor - an innovative medical device <i>Bob Harris</i>	Student Elevator Pitches 2/2	Safety related drug attrition: challenges and opportunities <i>Ruth Roberts</i>	Workshop: Project Management in Pharmaceutical Development Projects <i>Christa Janko & Mike Hardman</i>
	Break	Break	Break	
	Student Elevator Pitches 1/2	What it's like to live with a rare disease? A parent's perspective <i>Chloe Joyner</i>	Developing medicines for children <i>Rosan Vegter</i>	Closing: Personal Learning, next steps
	Tour to High Throughput Screening Facility	Immunology & Cancer <i>Viia Valge-Archer</i>	Entrepreneurship & Meet & Greet Startup representative	
Arrival & light lunch	Lunch	Lunch	Lunch	Lunch & Farewell
Welcome AZ & C-COMEND	Validation and use of imaging biomarkers <i>John Waterton</i>	Ethics <i>Sarah Morgan</i>	Competency Group work 1: “Effortless successes”	
Board Game: From test tubes to tablets <i>Keith Williams</i>	Target validation exercise	Break	Break	
Break	Break	Poster session 2/2 15 posters	Case study: Eteplirsin FDA hearing <i>Tim Moser</i>	
Target Product Profile /TPC & Reverse Planning Mike Hardman	Poster Session 1/2 15 posters	IP <i>Hilde Stevens</i>	Competency Group work 2: “Portfolio”	
Wrap up	Opportunities and challenges in industry/academic collaboration Jeff Kipling	The Extroductor - an innovative medical device <i>Bob Harris</i>		

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