BCA Industrial Group.

Pharmaceutical SIG, AstraZeneca, Alderley Park - 5th October 2004

Programme.	•
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10:00 - 10:30 Coffee on arrival.	
10:30	Introductory Remarks. Anne Kavanagh (AstraZeneca)
10:40	Hydrate or anyhdrate: that is the question. Rebecca Booth (AstraZeneca)
11:10	A 1H NMR study of crystal nucleation in solution. Chris Hunter (University of Sheffield)
11:50	COFFEE
12:10	Crystal structure analysis as an aid to salt selection studies. Gareth Lewis (AstraZeneca)
12:40	A crystallisation/ crystal engineering approach to aid salt selection. Ed Collier (UMIST)
13:10	LUNCH
14:10	The hunt for polymorphs using PXRD. Chris Gilmore (University of Glasgow)
14:50	Ab initio vibrational circular dichroism (VCD) and optical rotation: new tools for the determination of absolute configuration Doug Minick (GSK)
15:40	High-pressure recrystallisation - a new method of screening for polymorphs and solvates. Colin Pulham (University of Edinburgh)
16:20	Concluding Remarks & discussion.
16:40	CLOSE

Fees: £15.00 - £45.00

Registration form and directions to the venue online from: http://bca.cryst.bbk.ac.uk/bca/ig/ig.htm