Program:	
10.00 – 11.00: Regulatory persp	ectives
[TBC] New IV	/D Regulations: impact on health institutions
Andy Rawstron MRD a	s an intermediate licensing endpoint: lessons from CLL & Myeloma
11.00 - 1	1.30: Refreshment break

11.30 – 12.30: Academic laboratory perspectives: strategies for developing and applying clinically relevant assays

Vincent Van Der Velden	Euroflow/EuroMRD in acute leukemia: flow, PCR or both?
Gerrit Schuurhuis	AML MRD – total disease burden or leukemic stem cells?
Ruth de Tute	Myeloma MRD: ICCS/ESCCA consensus
ТВС	Laboratory analysis of pathway inhibitors
1	2.30 – 13.30: Lunch break

13.30 – 14.30: pharmaceutical company perspectives - focus on the needs of the pharmaceutical industry that can be provided by academic laboratories and biotech companies

[TBC Emma Arriola]	Scientific Director, Oncology Development, Abbvie
Paul Sherrington	Senior Director, Medical Affairs, Celgene
Sharon McBain	Senior Director, Global Regulatory Affairs, Oncology, Janssen
Kirsten Mundt	Oncology Biomarker Development, Roche
	14.30 – 15.00: Refreshment break

15.00 – 16.00: biotech company perspectives - focus on the challenges of turning a laboratory assay

into a diagnostic kit	
Jesper Kuhnau	Agilent: Improving disease detection during/after antibody therapy
Silvana Compasso	BD Biosciences: from Euroflow to OneFlow
Michael Kapinsky	Beckman Coulter: Purpose-built RE (Rare Event) Duraclone Panels
16.00 – 16.30: wrap-up & future directions	