

JOINT COC/COM SYMPOSIUM 2005
The Use of Target Organ Mutagenicity Data in
Carcinogenicity Risk Assessment
Room 102/24A, Department of Health, Skipton House,
80 London Road, Elephant & Castle, London SE1 6LH

Programme

Arrival: Tea/Coffee		10:00
Welcome	Chair COC/COM	
Meeting objectives and overview	Dr Karin Fletcher	10:30
The use of Transgenic rodent assays, DNA adducts and comet assay for the evaluation of Target Organ Mutagenesis	Prof John Heddle	10:45
Target Organ Mutagenicity Data for evaluating carcinogenic risk	Dr Phil Carthew	11:15
GROUP TO SPLIT IN TO TWO WORKING GROUPS FOR OPEN SESSION : QUESTIONS & DISCUSSIONS		11:45
GROUP 1, Methods: Consideration of methodological developments, robustness, sensitivity and target organ specificity	Speaker: Prof John Heddle Facilitator: Prof Dave Phillips	
GROUP 2, Risk assessment: Consideration of the Use of Target Organ Mutagenicity Data in Carcinogenicity Risk Assessment	Speaker : Dr Phil Carthew Facilitator : Prof Alan Boobis	
LUNCH:		13:20
GROUPS 1 & 2: reconvene for groups to recap and summarise conclusions		14:00
Presentation of groups' conclusions by group facilitators		14:30
Meeting summary and close Tea/coffee	Chair COC/COM	15:00