

ISO/TC 126/WG 10 N 41

ISO/TC 126/WG 10 Intense smoking regime E-mail of Secretary: <u>colinahill@aol.com</u> Secretariat: BSI

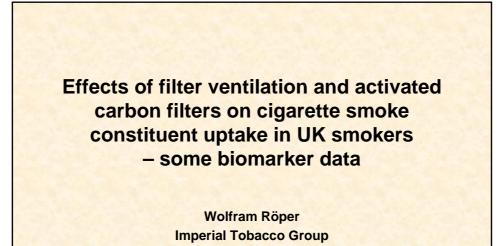
Effects of filter ventilation and activated carbon filters on cig. smoke constituent uptake - Presentation W Röper

Date of document

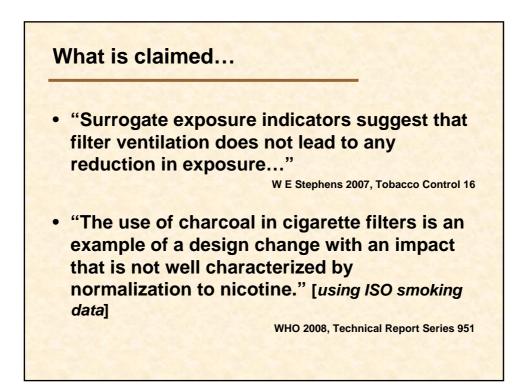
2009-05-25

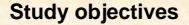
Expected action

Info

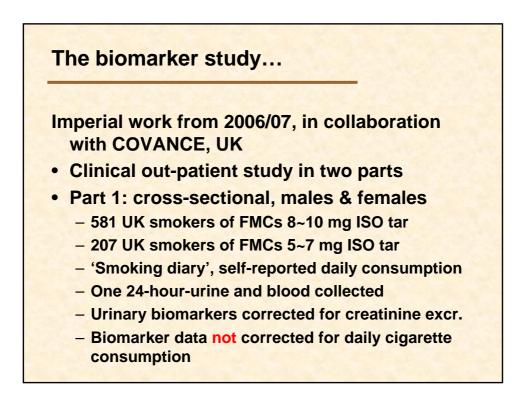


ISO TC 126 WG10 meeting, Madrid 11 May 2009





- To evaluate the smoke uptake by UK regular smokers of factory manufactured cigarettes (FMCs) with 8~10 mg & 5~7 mg ISO 'tar', resp.
- To study the effects of switching to carbon filtered test cigarettes with comparable tar yields on smoke uptake in a sub set of these smokers.





- Part 2: brand-switching for three weeks to carbon filtered test cigarettes (10 & 6 mg ISO tar, resp.)
 - 54 & 51, resp., smokers recruited from part 1 groups, ad libitum smoking, free cigarette supply
 - Recruitment independent of part 1 results (first come, first served), target number 50, minimum
 - 24-hour-urine and blood collected after three weeks of switching
 - Smoking diary and data evaluation as in part 1

