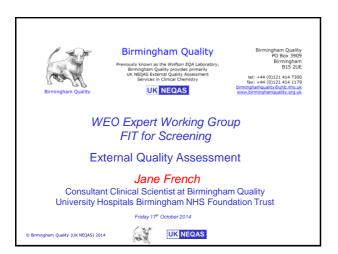
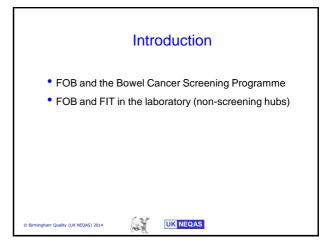
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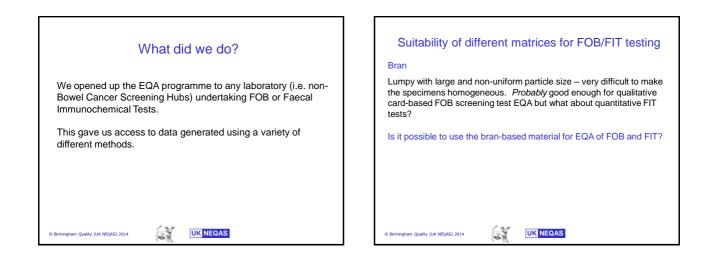


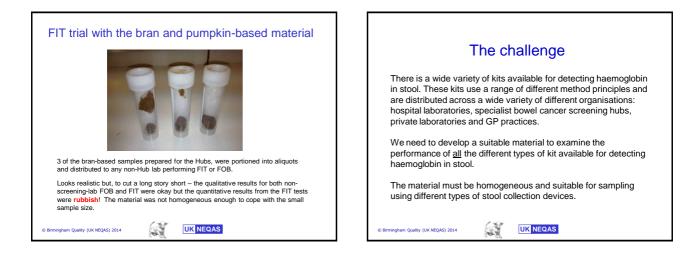






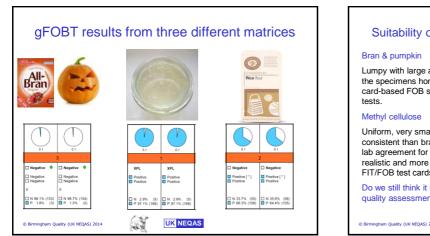
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Suitability of different matrices for FOB/FIT testing

Lumpy with large and non-uniform particle size - very difficult to make the specimens homogeneous. Probably good enough for qualitative card-based FOB screening test EQA but certainly not for quantitative FIT

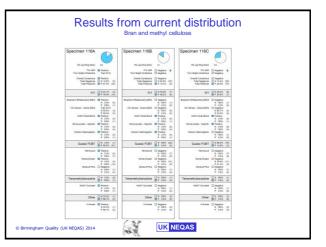
Uniform, very small particle size. Texture much more smooth and consistent than bran. Improved homogeneity (better within- and betweenlab agreement for quantitative FIT) but appearance not particularly realistic and more importantly, does not behave like stool when applied to FIT/FOB test cards and does not 'stick' to the stool collection devices.

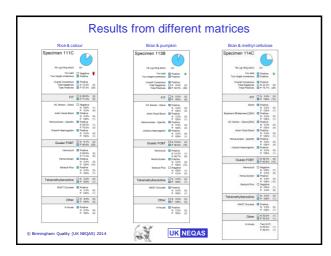
Do we still think it is possible to use the same material for the external quality assessment of FOB and FIT?

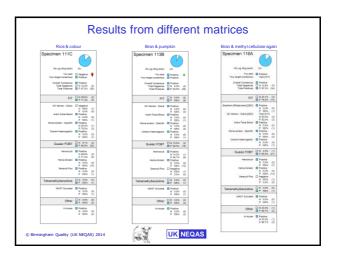
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