



AGENDA
86th meeting
Thursday 3rd March 2005

Item	Time	Item	Presenter	Paper
1	10.00	Chair's introduction	SEAC Chair	
2	10.10	Approval of draft minutes from SEAC 85 and matters arising	SEAC Chair	86/1
3	10.20	Implications of recent research on models of the vCJD epidemic	SEAC Chair	86/2
		(i) Profile of primary vCJD epidemic		Annex 1
		<ul style="list-style-type: none"> • clinical data on vCJD and sCJD • models of primary vCJD epidemic • BSE exposure risk 	Prof J Ironside (NCJDSU) Dr A Ghani (Imperial College)	
		(ii) PrP genotype-disease phenotype relationships in		Annex 2
		<ul style="list-style-type: none"> • mouse models of vCJD/BSE • Kuru 		
		(iii) Lateral transmission and research on		Annex 3*
		<ul style="list-style-type: none"> • decontamination • single use surgical instruments 	Dr J Stephenson (DH) Dr A Tomkinson (NHS)	
		(iv) Models of relationships between age susceptibility		Annex 4*
		<ul style="list-style-type: none"> • Boelle <i>et al.</i> (2004) • Dealler hypothesis 	Dr P Bennett (DH) Dr S Dealler (NHS)	
		Discussion and summary	SEAC Chair	
	12.40	LUNCH (provided for committee,		



officials and presenters only)

3 cont.	13.30	Implications of recent research on current understanding of the vCJD epidemic (continued)	SEAC Chair	86/2
4	14.00	Independent review of origins of BARB cases	Prof W Hill (University of Edinburgh)	86/3
5	14.30	BSE in French and UK goats	Defra/FSA	86/4
6	15.00	Implications of findings of Heikenwalder <i>et al.</i> (2005)	P Jinman	86/5
7	15.20	AOB END OF MEETING	SEAC Chair	

**Please note that Annexes 3 and 4 of Paper 86/2 have not been circulated outside the committee as these annexes contain new scientific data that have not yet been published in a scientific or medical journal. As premature release of unpublished data may prejudice publication the annexes are not released prior to publication. This is in accordance with SEAC's code of practice.*
