DRAFT AGENDA (revised 01/10/02)

FOOD AND DRUG ADMINISTRATION

Joint meeting of the TRANSMISSIBLE SPONGIFORM ENCEPHALOPATHIES ADVISORY COMMITTEE

and the

BLOOD PRODUCTS ADVISORY COMMITTEE

Holiday Inn Versailles Ballrooms I & II Bethesda, Maryland 20814

January 17, 2002

Thursday January 17, 2002, OPEN SESSION

8:00 a.m. Administrative Remarks,
William Freas, PhD, Executive Secretary

8:05 Presentation of Certificates

8:10 Opening remarks

David Bolton, PhD, Committee Chairman

Committee Update

8:15 Revised FDA Guidance on Preventive Measures to Reduce the

Possible Risk of Transmission of CJD and vCJD by Blood and

Blood Products: Final Guidance

Dorothy Scott, MD (OBRR, CBER, FDA)

8:45 **Open Public Hearing**

Committee Update

9:15 PPTA presentations on clearance of spiked TSE infectivity and

protease-resistant prion proteins by plasma processing

To be assigned (Aventis Behring)

Douglas Lee, PhD (Bayer Corporation, Research Triangle

Park, NC)

To be assigned (PPTA)

10:15 Break

Thursday January 17, 2002, OPEN SESSION (Continued)

Topic #1: Effectiveness of measures taken to protect humans from foodborne exposure to the BSE agent in countries with BSE: Implications for vCJD risk and blood safety

10:30	Introduction, background, charge and questions David M. Asher, MD (OBRR, CBER, FDA)
10:50	Variant CJD in the UK: Update and review of recent epidemiological studies Hester Ward, MD (CJD Surveillance Unit and Western General Hospital, Edinburgh, UK)
11:30	BSE and human food chain protective measures in the UK Peter Soul, DVM (DEFRA, London, UK)
12:10	Efforts and needs for global control of BSE and vCJD: A view from the WHO Maura Ricketts, MD (WHO, Geneva, Switzerland)
12:40	Lunch break
1:40	Open Public Hearing
2:10	Committee discussion
2:30	Questions to the Committees
3:00	Committee update
	Harvard BSE Risk Assessment: Summary and update George M. Gray, PhD and Joshua Cohen, PhD (Center for Risk Analysis, Harvard School of Public Health, Boston)
4:00	Questions from the Committees to presenters
4:30	Adjourn