2003-03-12

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Therapeutic Products Directorate (TPD)

BIOAVAILABILITY and BIOEQUIVALENCE Expert Advisory Committee

AGENDA

PURPOSE: EAC - BB Meeting PLACE: Lord Elgin Hotel, Pearson Room DATE: March 13 th & 14th, 2003							
PARTICIPANTS: Jake Thiessen, (CHAIR), Jean-Guy Besner, Allan Donner, Robert Herman, Fakhreddin Jamali, Mohamedtaki Kara, Jean-Norbert McMullen, Rama Nair, Eugenia Palylyk-Colwell, William Racz, Ken Renton, Dan Sitar, France Varin, Scott Walker							
Health Canada Representatives: Lu_ning Cui, Leslie Cockell, Gary Condran, Marilyn Davis, Christine Ficker, Sultan Ghani, Kader Kourad, Celia Lourenco, Abiola Makinde, Anna Melnyk, Arvin Naperstkow, Eric Ormsby, Conrad Pereira, Robert Peterson, Paul Roufail, Craig Simon, Andrew Tam, Paul Wielowieyski							
ROLES							
Chairperson: Jake Thiessen Secondary Facilitator: Conrad Pereira Scribe: Marilyn Davis							
DAY 1 Start: 9:00 a.m. End: 4:30 p.m.							
Item	Time	Topic and Discussion Leader	Type*	Outcome			
1	10mins	Opening remarks & welcome (R. Peterson)	IS	Welcome and outline of meeting, introduction of Conflict of Interest (COI) issues, international requirements, brief summary of expectations for this meeting.			
2	10mins	Roundtable Conflict of Interest Declarations (C. Pereira)	IP	Each member to make a verbal declaration of any relevant COI issues, all members must approve participation.			
3	10mins	Chair's address, review agenda (J. Thiessen)	IS	Overview of agenda and format for this meeting. Adjustment of time frames due to early departures of some members.			
4	10mins	Approval of November 2002 Record of Proceedings (J. Thiessen)	IP	Approval of final draft from members			
5	15mins	Presentation: Current requirements for non-linear drugs in other jurisdictions; HC concerns (C. Pereira)	IP	Summary of non-linear requirements (if any) for other countries/groups; eg. US Food & Drug Administration (FDA), European Agency for the Evaluation of Medicinal Products (EMEA). Health Canada concerns and questions.			
6	40mins	Presentation: Effects of food on bioequivalence assessment: products containing drugs exhibiting non-linear pharmacokinetics	IP	Issues of major concern: fed studies - are they required? unique features of non-linear pharmacokinetics; how can food affect the immediate release			

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7	15mins	Coffee Break					
8	70mins	Discussion (EAC members)	IP	Discussions based on pre-meeting preparation, and two presentations.			
9	60mins	Lunch					
10	90mins	Discussion on definition of non-linear and appropriate dose for bio study (continued) (EAC members)					
11	15mins	Coffee Break					
12	75mins	Discussion and final recommendations (EAC members)	IP	Final EAC recommendations on bioequivalence requirements for non-linear drugs			
13	15mins	Discussion on Clarithromycin (EAC members)	IP	Is a fed study required for clarithromycin?			
14	15mins	Adjournment of day 1, brief review and adjustment of agenda for day 2 (J. Thiessen)	IS	Comments from members and suggestions for next day			
DAY 2 Start: 9:00 a.m. End: 1:30 p.m.							
15	10mins	Presentation: Bioequivalence Criteria for Levothyroxine Tablets (L. Cockell)	IP	Presentation of issues of concern and HC questions on Levothyroxine: Is it a narrow therapeutic range drug?			
16	50mins	Discussion: Bioequivalence Criteria for Levothyroxine Tablets (J. Thiessen)	IP	Discussions by the EAC - BB regarding the bioequivalence criteria to be applied to levothyroxine tablets, response to questions.			
17	15mins	Coffee Break					
		ITEM 18 is to be discussed, only if time permits	and all oth	er issues are finalized.			
18	105mins	Food requirements for critical drugs (J. Thiessen)	IP				
19	60mins	Lunch					
20.	25mins	Future Agenda Item Proposals (C. Pereira)	IS	"Heads up" notification to members of items of concern to HC to be discussed at future meetings. General discussion.			
21.	5 mins	Adjournment (J. Thiessen)	IS	Scheduling of next meeting.			

^{*} Type

IS = Information Sharing Agenda Item: FYI items, no discussion, straightforward information giving, clarification questions are

IP = Information Processing Agenda Items: Topics requiring discussion/debate, analysis, action planning, and/or decision making.