GENERAL MEETING on ENDOCRINE DISRUPTION

Location: Hybrid meeting: physically in EFSA, Parma and online via Microsoft Teams (link will follow)

Contact point: Marco Binaglia, Mammalian Toxicology Team, Pesticides Peer Review Unit

Day 1 - 5th November 2024

Time	No.	Item	Presenter/comments
9:00	1	**Welcome and introduction**	EFSA
9:15	2	**Update on ED assessment, overview of the DB and lessons learnt**	EFSA (Mam tox and Ecotox)
10:30		*Coffee break*	
	3	**Regulatory frameworks reminders (for communication)**	EFSA (Mam tox and Ecotox)
11:00	3.1	**Completeness of the datasets**	
12:00	3.2	**Quality of RAR/DAR**	
12:10		*Lunch break*	
13:10	3.3	**CLP Guidance for ED**	
13:40	3.4	**Use of Uncertainty Factors in the ED assessment**	
14:20	3.5	**OECD TG 456 interpretative guidance**	
15:00		*Coffee break*	
15:30	4	**Thyroid assessment** - Use of Comparative thyroid assays for thyroid disrupting chemical identification. - Human relevance of mode of action involving liver enzyme induction (in vitro UGT studies). - Sufficiency of dataset when only 90-d studies are available	EFSA (Mam tox)
17:00		*End of Day 1*	

Day 2 - 6th November 2024

Time	No.	Item	Presenter/comments
9:00	5	**Request of Positive Control Data and HCD for OECD TG 443 endpoints**	EFSA (Mam tox)
9:30	6	**Use of carcinogenicity studies for ED assessment**	EFSA (Mam tox)
10:00	7	**Acceptance of androgen receptor model**	EFSA (Mam tox)
10:20	8	**AOB**	EFSA (Mam tox)
10:30		*Coffee break*	
11:00	9	**Vitellogenin database**	EFSA (Ecotox)
11:45	10	**Amphibian metamorphosis assay HCD**	EFSA (Ecotox)
12:30		*Lunch break*	
13:30	11	**Statement Amphibians – available toxicity studies/ histopathology interpretation**	EFSA (Ecotox)
14:30	12	**Population relevance**	EFSA (Ecotox)
15:30		*Coffee break*	
16:00	13	**Use of assays with fish eleutheroembryos for EAS-endocrine activity**	EFSA (Ecotox)
17:00	14	**AOB**	EFSA (Ecotox)
17:15	15	**Farewell and closure**	EFSA (Ecotox)
17:30		*End of Day 2*	