

## Agenda

Peer Review Meeting of the Draft NTP Technical Reports on the Prenatal Developmental Toxicity Studies of Tris(chloropropyl) Phosphate, 4-Methylcyclohexanemethanol (MCHM), Vinpocetine, and Dimethylaminoethanol Bitartrate (DMAE)

Conference Room F193, Rall Building National Institute of Environmental Health Sciences Research Triangle Park, NC July 31, 2019

## Wednesday, July 31, 2019

8:30 a.m. – approximately 5:00 p.m. EDT (meeting may end sooner or go longer) Breaks and lunch will be taken at the discretion of the chair.

Agenda Item	Presenter
Introductions and Welcome	Dr. George Daston, The Procter and Gamble Company (Chair)
	Dr. Brian Berridge, Associate Director, NTP
Logistics	Dr. Elizabeth Maull, Designated Federal Official, NIEHS/Division of the NTP (DNTP)
Meeting Format	Dr. Daston
Introduction to Draft Reports	
∘ Presentation	Dr. Chad Blystone, NIEHS/DNTP
∘ Panel questions	Dr. Daston
Charge	Dr. Blystone
A. Prenatal Developmental Toxicity Studies of Tris(Chloropropyl) Phosphate Public comment (5 min per speaker) Presentation Peer review comments Panel discussion ACTION	Dr. Daston Dr. Kristen Ryan, NIEHS/DNTP Panel Dr. Daston
B. Prenatal Developmental Toxicity Studies of 4- Methylcyclohexanemethanol Public comment (5 min per speaker) Presentation Peer review comments Panel discussion ACTION	Dr. Daston Dr. Atlee Watson, NIEHS/DNTP Panel Dr. Daston

Revised June 3, 2019

C.	Prenatal Developmental Toxicity Studies of Vinpocetine	
	• Public comment (5 min per speaker)	Dr. Daston
	• Presentation	Dr. Vicki Sutherland, NIEHS/DNTP
	• Peer review comments	Panel
	Panel discussion	Dr. Daston
	°ACTION	
D.	Prenatal Developmental Toxicity Studies of Dimethylaminoethanol Bitartrate	
	• Public comment (5 min per speaker)	Dr. Daston
	• Presentation	Dr. Vicki Sutherland, NIEHS/DNTP
	• Peer review comments	Panel
	°Panel discussion	Dr. Daston
	°ACTION	
Clo	sing Remarks on Draft Reports	Panel
Adj	ournment	Dr. Daston

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