

## Public Meeting on Patient-Focused Drug Development for Autism

May 4, 2017

12:00 – 1:00 pm	Registration
1:00 – 1:05 pm	Welcome Sara Eggers, PhD Office of Strategic Programs (OSP), Center for Drug Evaluation and Research (CDER), FDA
1:05 – 1:10 pm	Opening Remarks Ellis Unger, MD Director, Office of Drug Evaluation 1 (ODE 1), Office of New Drugs (OND), CDER, FDA
1:10 – 1:20 pm	Overview of FDA's Patient-Focused Drug Development Initiative Pujita Vaidya, MPH OSP, CDER, FDA
1:20 – 1:30 pm	Overview of Autism and Current Treatment Options Tiffany Farchione, MD Deputy Director, Division of Psychiatry Products (DPP), OND, CDER, FDA
1:30 – 1:35 pm	The Road from PFDD Meetings to Clinical Trial Endpoints Ebony Dashiell-Aje, PhD Clinical Outcome Assessments Staff, OND, CDER, FDA
1:35 – 1:40 pm	Overview of Discussion Format Sara Eggers, PhD OSP, CDER, FDA
1:40 – 2:00 pm	Panel #1 Discussion on Topic 1: Health Effects and Daily Impacts of Autism Topic 1: A panel of individuals and caregivers will provide comments to start the discussion on significant health effects and daily impacts of autism.
2:00 – 3:00 pm	Large-Group Facilitated Discussion: Topic 1 Individuals and caregivers in the audience will be invited to add to the dialogue.
3:00 – 3:10 pm	Break
3:10 – 3:30 pm	Panel #2 Discussion on Topic 2: Current Approaches to Treatment Topic 2: A panel of individuals and caregivers will provide comments to start the discussion on current approaches to treating autism.
3:30 – 4:25 pm	Large-Group Facilitated Discussion: Topic 2 Individuals and caregivers in the audience will be invited to add to the dialogue.
4:25 – 4:55 pm	Open Public Comment
4:55 – 5:00 pm	Closing Remarks Mitchell Mathis, MD Director, DPP, OND, CDER, FDA

**Docket Information:** We encourage you to submit your written comments to the docket by July 5, 2017: <a href="https://www.federalregister.gov/d/2017-04229">https://www.federalregister.gov/d/2017-04229</a> or go to <a href="www.regulations.gov">www.regulations.gov</a> and search for: autism patient-focused drug development.