

**2024 FDA Oncology Center of Excellence Pediatric Advocacy Forum
October 15, 2024 (9am – 1pm ET)**

In-Person

FDA White Oak Campus, Building 31, Great Room

Virtual

Via Zoom Webinar

AGENDA

8:30 – 9:00am	Networking (for in-person attendees)
9:00 – 9:15am	Welcome and Opening Remarks
Marc Theoret Martha Donoghue Nicole Drezner	Deputy Director, OCE Associate Director for Pediatric Oncology and Rare Cancers, OCE Deputy Director, DO2
9:15 – 10:00am	Session 1 FDA Leadership Panel: Efforts to Promote Pediatric Drug Development
Martha Donoghue Nicole Drezner Pamela Balcazar Najat Bouchkouj Pallavi Mishra-Kalyani Nicholas Richardson Haleh Saber Stacy Shord	Associate Director for Pediatric Oncology and Rare Cancers, OCE Deputy Director, DO2 Senior Health Scientist, OCE Associate Director for Pediatrics, OTP, CBER Deputy Director, DB V Deputy Director, DHM2 Acting Director, DHOT Deputy Division Director, DCP II
10:00 – 10:45am	Session 2 FDA Role in Clinical Trial Design and Conduct and Pediatric Trial Considerations
Rosane Charlab Orbach Elizabeth Duke Brenda Gehrke Ruby Leong Lauren Price	Team Lead, Pediatrics Group, OCP Clinical Reviewer, DO2 Supervisory Pharmacologist, DHOT Team Lead, DCP I Team Lead, DCP II
10:45 – 11:15am	Break
11:15 – 11:55am	Session 3 Patient Advocacy Listening Session (Moderated by Martha Donoghue)
11:55am – 12:40pm	Session 4 Recent FDA Pediatric Approvals and Expedited Programs
Elizabeth Duke Lori Ehrlich Sonia Singh Kristin Wessel	Clinical Reviewer, DO2 Clinical Team Leader, DHM1 Clinical Reviewer, DO2 Clinical Reviewer, DO2
12:40 – 12:55pm	Q & A and Looking Ahead (Moderated by Nicole Drezner)
12:55 – 1:00pm	Closing Remarks and Adjourn

Abbreviations:

CBER, Center for Biologics Evaluation and Research; DB, Division of Biometrics; DCP, Division of Cancer Pharmacology; DHM, Division of Hematologic Malignancies; DHOT, Division of Hematology Oncology Toxicology; DO, Division of Oncology; OCE, Oncology Center of Excellence; OCP, Office of Clinical Pharmacology; OTP, Office of Therapeutic Products.