## Food and Drug Administration Center for Drug Evaluation and Research

## Pediatric Subcommittee of the Anti-Infective Drugs Advisory Committee (AIDAC)

in joint session with the

## Pediatric Subcommittee of the Oncologic Drugs Advisory Committee (ODAC)

Hyatt Regency, One Metro Center, Bethesda, Maryland

Agenda		<b>September 12, 2000</b>
8:00	Call to Order and Opening Remarks	P. Joan Chesney, M.D. Chair Pediatric Subcommittee of AIDAC
	Introduction of the Meeting Participants	Pediatric Subcommittee of AIDAC
	Conflict of Interest Statement	Karen M. Templeton-Somers, Ph.D. Executive Secretary, ODAC
8:15	Introduction to the Issues	Dianne Murphy, M.D. Associate Director of Pediatrics CDER, FDA
8:30	The Application of Evidence Based Medicine to Achieve	e Progress in Pediatric Oncology Malcolm Smith, M.D., Ph.D. National Cancer Institute
9:10	Lessons and Challenges of Participation in Clinical Trial	s – A Family Perspective Susan L. Weiner, Ph.D. The Children's Cause, Inc.
9:50	FDA Initiatives in Pediatric Oncology - Adaptation of the to Special Circumstances	ne General Case Richard Pazdur, M.D. Director Division of Oncology Drug Products CDER, FDA
10:05	Break	CDDR, TDT
10:15	Open Public Hearing (60 minutes allocated unless public participation does not take that long)	
11:15	Discussion	
12:00	Adjourn	

## Question to the Committee

Special characteristics of pediatric oncology necessitated a more general drug development plan to qualify for the FDAMA pediatric exclusivity incentive. These characteristics are rarity of the diseases, life threatening natural history of the diseases, biological differences between adult and pediatric tumors, the existence of established cooperative groups, and research protocols as the standard of care. Are there other areas of pediatrics that have similar characteristics that may benefit from a similar approach?