FDA/UMD CERSI pJIA Drug Development Workshop October 2nd, 2019 FDA White Oak, Great Room Agenda

	Agenda	
Introduction		
8:00-8:05	Opening remarks	
	Nikolay Nikolov, MD	
8:05-8:20	Regulatory landscape	
	Carolyn Yancey, MD	
8:20-8:30	Scientific necessity in the context of pediatric extrapolation of efficacy from adult data	
	Skip Nelson, MD, PhD	
8:30-8:40	Parent/Patient Perspective	
	Vincent Delgaizo	
Session 1: Disease Similarity in pJIA and RA		
8:40-9:10	Polyarticular JIA: nomenclature, presentation, and relationship to RA	
	Peter Nigrovic, MD	
9:10-9:25	Treatment paradigm and landscape of products used in pJIA	
	Dan Lovell, MD	
9:25-9:55	Panel Discussion and Q/A	
	Panelists: Carolyn Yancey, Peter Nigrovic, Ricardo Suehiro, Skip Nelson, Dan Lovell,	
	Guy S. Eakin	
	Moderators: Rachel Glaser, MD and Robert Colbert, MD	
9:55-10:10am		
	ose Selection and Response Similarity in pJIA and RA	
10:10-10:30	Landscape of pJIA drug development: Regulatory perspective	
	Jianmeng Chen, PhD	
10:30-10:45	Exposure and response comparisons: RA vs PJIA Renu Singh, PhD	
10:45-11:05	Two Well-Controlled Phase 3 Trials in Patients With Juvenile Idiopathic Arthritis:	
10.40 11.00	Challenges and Lessons Learned	
	Jocelyn H. Leu, PharmD, PhD	
11:05-11:25	Use of exposure-response information in pediatric drug development	
	Marc Gastonguay, PhD	
11:25-12:15	Panel Discussion and Q/A	
	Panelists: Nikolay Nikolov, Hermine Brunner, Mara Becker, Suzette Peng, Vikram Sinha,	
	Chandrahas Sahajwalla, Yaning Wang, Rebecca Rothwell	
	Moderators: Lily Mulugeta and Marc Gastonguay	
12:15-1:00pm	LUNCH	
Session 3: Co	onfirmation of Efficacy and Assessment of Safety	
1:00-1:20	'Learn & confirm' in JIA: Modeling and Simulations to Support Development and	
	Extrapolation	
	Nael Mostafa, PhD	
1:20-1:50	Alternative approaches/trial design:	
	1. Bayesian borrowing of data (adult/historical), Active control trials	
	Rebecca Rothwell, PhD	
	2. Enrolling pediatric patients into adult trials:	
	Lisa Imundo, MD	
1:50 – 2:05	PJIA safety assessment considerations	

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	Laura Schanberg, MD
2:05-2:25	Challenges with conducting pediatric trials in pJIA
	Industry Perspective: Bolanle Akinlade, MD
	Academia Perspective: Hermine Brunner, MD
2:25-3:15	Panel Discussion and Q/A
	Panelists: Nikolay Nikolov, Rachel Glaser, Lisa Rider, Lisa Imundo, Vincent Delgaizo,
	Laura Schanberg, Hermine Brunner, Ricardo Suehiro, Nael Mostafa
	Moderators: Rebecca Rothwell, PhD and Dan Lovell, MD
3:15-3:30pm BREAK	
Session 4: Moving Forward	
3:30-3:40	Exposure-matching vs confirmation of efficacy: Pros, cons, and remaining
	uncertainties
	Nikolay Nikolov, MD
3:40-4:35	Panel Discussion and Q/A
	Panelists: Nikolay Nikolov, Dawn Territo, Laura Schanberg, Mara Becker, Hermine Bruner,
	Issam Zineh, Nael Mostafa, Vikram Sinha
	Moderators: Lynne Yao, MD and Lisa Rider, MD
4:35-4:55	Summary Remarks
	Session Chairs
4:55-5:00	Closing Remarks
	Nikolay Nikolov, MD