Addi & Cassi Cyclodextrin - Research Sample Collection - ***FASTED*** Protocol extension							
Patient:							
	Infusion dose:		Weight:				
	Date:		Date:		Date:		
	Time 0*		**Week 8 + 16 hrs**		**Week 15 or end of study. + 16hrs**		*** Time 0 is baseline, could be anytime up to 14 days before infusion; data from end of primary study protocol can serve as baseline**
	Sample volume	Sample Collection ID	Sample Wt or vol	Sample Collection ID	Sample Wt or vol	Sample Collection ID	
24 hr urine (collected from cotton and bagged diaper)							
24 Hr urine. Collect diapers, label, freeze Ship OHSU							Note: see collection methods
24 Hr feces. Collect diapers, label, freeze Ship OHSU							Note: see collection methods
Lipidomics: Collect in 2 ml BHT tube. Spin immediately at 2000RPM for 20 min. Separate & save Plasma. save RBC. Freeze. Samples to Dan Ory at end of study.							Note: BHT tubes supplied by Denny Porter at NIH
Proteiomics: Collect 5 ml in GREENTOP tube, spin, separate & save serum, resuspend & save RBC in 5 ml PBS. Freeze. Send to Yiannis at end of study							
Lymphocytes: Collect 5 ml in PURPLE TOP tube, do not spin, ship room temp before Wed to Fran Platt, UK							Note: send baseline sample to Fran in the UK, other sample at end of study; only fresh sample
Metabolomics: Collect 5 ml in LAVENDAR top tube, follow instructions. Freeze. Ship to Jung Suh end of study							Note: see CHORI protocol, kit provided
	Pharmacokinetics: once only, initial infusion						
Pharmacokinetics: 2 ml in PURPLE TOP tube. Spin immediately at 20000RPM for 20 min. Separate and save Plasma. Freeze. Samples to Jean-Baptiste Roullet at end of the study.							Note: see OSHU protocol. T=0 sample from MediPort, venipuncture 1-2 hrs after start of infusion, venipuncture 10-15 min after end of infusion.