

Meeting 1 Agenda

Meeting Date	Meeting Time	Location
April 9, 2019	1:00 pm – 2:00 pm	Web Conference Only
	ET	Join Zoom Meeting: https://zoom.us/j/269726549
		Mobile: +16468769923,,269726549# US (New York) or
		+16699006833,,269726549# US (San Jose)
		Dial: +1 646 876 9923 US (New York) or +1 669 900 6833 US (San Jose)
		Meeting ID: 269 726 549

Grou	p Members	*HIT Advisor	y Council Member				
Stacy Beck, RN, BSN*		A	Anthem		Clinical Quality Program Director		
Pat Checko, DrPH*					Consumer Advocate		
Carrie Gray, MSIA		U	UConn		HIPAA Security Officer		
Susan Israel, MD		Р	Private Practice in Psychiatry		Privacy Advocate		
Rob Rioux, MA*		C	CHCACT		Network Director		
Rachel Rudnik, JD		U	UConn		AVP, Chief Privacy Officer		
Nic Scibelli, MSW*		V	Wheeler Clinic		CIO		
Supp	orting Leadership						
СТОН			CedarBridge	edarBridge V		ra	
Allan Hackney, HITO			Carol Robinson		Tim Pletcher, DHA, MS		
			Michael Matthews, MSPH		Lisa Moon, PhD, RN		
			Ross Martin, MD, MHA				
			Chris Robinson				
Ager	nda						
	Торіс			Responsible Party		Time	
1.	Welcome		Michael Matthews		1:00 PM		
2.	Introductions and participant opening comments		Group Members		1:05 PM		
	Overview of Con	sent Design Gro	oup workplan				

3.	 Meeting schedule and desired outcomes Role of the Consent Design Group 	Michael Matthews	1:15 PM
4.	Review of federal and state regulatory landscape	Ross Martin	1:25 PM
5.	Open discussion	Group Members	1:50 PM
6.	Wrap-up and meeting adjournment	Michael Matthews	2:00 PM

Upcoming Meeting Schedule		
Meeting 1 – 4/9/2019 1pm – 2pm: Kickoff and orientation		
Meeting 2 – 4/23/2019 1pm – 2pm: Current consent policies		
Meeting 3 – 5/7/2019 1pm – 2pm: Focus on TPO consent draft		
Meeting 4 – 5/21/2019 1pm – 2pm: Matching use cases to consent model		
Meeting 5 – 6/4/2019 1pm – 2pm: Use case discussion		
Meeting 6 – 6/18/2019 1pm – 2pm: Use case discussion		
Meeting 7 – 7/9/2019* 1pm – 2pm: Review draft consent framework recommendations – structure/process		
Meeting 8 – 7/23/2019 1pm – 2pm: Vote on draft recommendations		