

Consent Policy Design Group

Meeting 2 Agenda

Meet	ting Date	Meeting Ti	ime	Location				
April	23, 2019	1:00 pm – 2:00 pm ET		Web Conference Only				
				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				
	p Members		alth IT A	dvisory Council	Member			
			Anthen	, 0				
Pat Checko, DrPH*					Consumer A	umer Advocate		
,,					Director of I	irector of Information Security, HIPAA Security Officer		
Susan Israel, MD			, , ,		•	Privacy Advocate		
,				CHCACT Network				
Rachel Rudnick, JD					Privacy Officer			
Nic Scibelli, MSW* Wheele				r Clinic CIO				
Supp	orting Leade	•						
CT OHS			CedarBridge			Velatura		
Allan Hackney, HITO				Carol Robinson			Tim Pletcher, DHA, MS	
				Michael Matthews, MSPH			Lisa Moon, PhD, RN	
				Ross Martin, MD, MHA				
				Chris Robinsor	1			
Agen								
	Topic					Responsible Party		Time
				participants		Michael Matthews & Members		1:00 PM
2. Public Comment						Public		1:10 PM
3.	Review of Consent Design Group desired outcomes			role, workplan, schedule, and		Michael Matthews		1:15 PM
	Review of federal and state regulatory landscape							
4.	 Follow-up on questions from Meeting #1 					Ross Martin 1:20 F		1:20 PM
	Address additional questions / comments							
	Current state of consent policies in Connecticut							
5.	General issues					Ross Martin 1:30 PM		
	 Special cases: minors, SDIs, public health, mental health 							
6.	High-level overview of policies from bordering states					Ross Martin 1:50 PM		1:50 PM
7.	Wrap-up an	Vrap-up and meeting adjournment					Michael Matthews	
Upco	ming Meetin	g Schedule						
Meet	ing 3 – 5/7/2	2019 1pm – 2	2pm: Foo	us on TPO conse	ent draft			
Meet	ing 4 – 5/21/	2019 1pm –	- 2pm: M	atching use case	es to consent mod	del		
Meet	ing 5 – 6/4/2	•	•	case discussion				
					-2			
Meet	ing 6 – 6/18/	•	•					
Meet Meet	ing 7 – 7/9/2	2019 1pm – 2	2pm: Rev		nt framework rec	comme	endations – structure/process	5