ClinGen Monogenic Diabetes Variant Curation Expert Panel						
Start Date	Your Name	Do you work for a laboratory that offers fee-for-service testing related to the work of your Expert Panel?	Have you made substantial contributions to the literature implicating a gene:disease relationship that relates to the work of your Expert Panel?		Do you have any other existing or planned independent curation efforts that will potentially overlap with the scope of your ClinGen work? If so, please describe:	Please disclose any other relevant conflicts of interest (e.g. patents, intellectual property ownership, or paid consultancies related to any variants or genes associated with the work of your Expert Panel):
	Open-Ended Response	Response	Response	If yes, please list the genes:	Open-Ended Response	Open-Ended Response
2019-03-21 10:17:55	Courtney Thaxton	No	No		no	n/a
2019-01-02 16:37:13	Lucas S. de Santana	No	No			
2018-12-20 2:12:35	wim wuyts	Yes	Yes	GCK	no	none
2018-12-18 3:49:59	Jarno Kettunen	No	No			
2018-11-27 10:21:01	Glenn A. Maston	Yes	No		No	
2018-11-26 15:31:48	Heike Torkler	Yes	No			
2018-11-19 3:54:30	Janne Molnes	Yes	Yes	HNF1A, GCK, HNF4A, HNF1B, INS, ABCC8, KCNJ11		
2018-11-16 13:08:31	MILENA G TELES	Yes	No	I have publications but they not provided substantial contributions	No	I am a monogenic diabetes consultant in a private lab in Sao Paulo, Brazil - Fleury Group lab

2018-11-15 15:53:03	Petra Dusatkova	No	No		No.	No conflict of interest.
2018-11-09 14:09:21	Sheila Saliganan	Yes	No		n/a	I am one of the systematic review authors for NSGC's monogenic diabetes practice guidelines (currently being developed)
2018-11-06 4:05:45	Camilla Valtonen-Andre	Yes	No		No	
2018-11-01 8:13:18	Raina Yamamoto	Yes	No		Submission of variants and their classification to gene specific and general mutation databases other than ClinVar.	
2018-10-31 19:32:17	Rishona Lavy	Yes	No		No.	None.
2018-10-31 15:09:35	Brissa Martin	Yes	No		No	NA
2018-10-29 3:33:47	Martina Skopkova	No	Yes	RFX6, HNF1A, HNF4A, GCK	I am the RFX6 curator in the LOVD database	none
2018-10-25 9:44:16	Gabriele Richard	Yes	No			
2018-10-24 13:54:49	Wuyan Chen	Yes	No		No	I am a full-time employee of PreventionGenetics. I am also a shareholder of PreventionGenetics.

2018-10-24 8:06:49	Bellanné-Chantelot christine	Yes	Yes	GCK HNF1A HNF4A HNF1B ABCC8 KCNJ11 INS	No	NA
2018-10-24 8:02:06	Saint-Martin Cécile	Yes	Yes	GCK, HNF1A, HNF4A, HNF1B, ABCC8, KCNJ11, INS	No	
2018-10-01 5:14:43	Stepanka Pruhova	Yes	Yes	HNF1A, HNF4A, HNF1B, GCK, NEUROD1, PAX8, INS, ABCC8, STAT3	no	I have not conflict of interest.
2018-09-27 21:49:04	Ivan McGown	Yes	No			
2018-09-27 19:11:26	Soo Heon Kwak	Yes	Yes	GCK, HNF1A, HNF4A, HNF1B, WFS1, ALMS1, INS, ABCC8, FOXP3, BBS1	Currently working on targeted panel sequencing for monogenic diabetes in Koreans. List of genes include: GCK, HNF1A, HNF4A, HNF1B, WFS1, ALMS1, INS, ABCC8, FOXP3, BBS1, etc.	
2018-09-27 0:39:43	Benjamin Glaser	No	Yes	ABCC8, KCNJ11, GLUD1, GCK	No	
2018-09-26 10:24:01	Sabrina Prudente	Yes	Yes	APPL1		none
2018-09-26 8:38:32	Daniela Gasperikova	No	Yes	GCK RFX6 HNF1A HNF4A	The member of our Laboratory Dr. Martina Skopkova is RFX6 gene LOVD curator.	N/A

2018-09-26 8:08:17	Fabrizio Barbetti	No	Yes	INS, INSR, KCNJ11, ABCC8, GCK, HNF1A, HNF1B	NO	NONE
2018-09-26 5:53:37	Josep Oriola	Yes	Yes	GCK		
2018-09-25 18:05:21	Wendy Chung	No	No		No	
2018-09-25 17:23:08	Miriam Udler	No	No	work in progress on WFS1 and HNF1A	No	I have no relevant conflicts of interest
2018-09-25 15:55:33	Fumihiko Urano	No	Yes	WFS1, CISD2, ERN1, EIF2AK3, TXNIP	No.	Patent: Soluble MANF in Pancreatic Beta Cell Disorders (US 9891231B2)
2018-09-24 15:22:02	Oscar D. Cano Carvajal	Yes	No		I am also part of the Clingen's Neurodevelopmental dosage curation group, but the meeting schedules do not overlap.	I am an employee of GeneDx, a subsidiary of OPKO health
2018-09-24 14:46:33	Gabriele Richard	Yes	No		I am also working on the Expert group for MYH7 and cardiomyopathy	none
2018-09-18 7:34:09	Colleen Jodarski	No	No		No	
2018-03-01 17:39:45	Liana Billings	No	No		No	Novo Nordisk - paid consultant, speaker, advisory board Sanofi - paid consultant, advisory board Dexcom - speaker

2018-02-27 13:46:55	Sian Ellard	Yes	Yes	Most of the neonatal diabetes genes	We have a Mutation Update on ABCC8 and KCNJ11 variants that is close to completion	
2018-02-27 13:01:13	Rochelle Naylor	No	Yes	MODY and NDM genes	We have and will continue to describe our novel mutations ascertained from the Registry in publications.	
2018-02-26 14:47:35	Kristin Maloney	No	No	I'm a co-author on a few reviews on monogenic diabetes, but have not characterized any genes.	We do variant curation as part of PDMP.	I work in the UM Translational Genomics Laboratory, but we do not offer fee-for-service testing. All of our clinical testing is to confirm variants identified as part of a research study.
2018-02-26 13:00:34	Brady Gaynor	No	No		No	
2018-02-24 4:45:19	Rinki Murphy	No	No			

2018-02-23 14:41:47	Siri Atma Greeley	No	Yes	INS KCNJ11 ABCC8 GCK HNF1A HNF4A HNF1B FOXP3 GATA6 GATA4 EIF2AK3 IL2RA IER3IP1 RFX6 STAT3	Occasionally confer with other groups about possible pathogenicity, which sometimes leads to publication. For example, working with other UK and US groups to publish an update of known variants in KCNJ11 and ABCC8	I checked "NO" for the question of whether I work for a Laboratory that does fee for service testing, but my institution (University of Chicago) has a such a lab and we collaborate closely with that lab (but I get no benefit from their business). Also, the University of Chicago previously received royalties from Correlagen for testing of MODY genes GCK, HNF1A, HNF4A and HNF1B (mostly via Athena tests), but I was never any part of this personally and I believe any such royalties are no longer being paid (but I am not sure).

2018-02-23 13:53:47	Andrew Hattersley	No	Yes	KCNJ11 ABCC8 INS PTF1A STAT3 and other minor neonatal Diabetes genes. I have done a lot of work on the treatment and diagnosis of MODY subtypes	No but I am first author on the ISPAD clinical guidelines	
2018-02-23 12:57:17	Kristin Maloney					
2018-02-23 12:45:31	David Carey	No	No		No	
2018-02-23 12:39:18	Andrea Ramirez	No	No		My lab is investigating phenotype relationships with genes related to monogenic and atypical diabetes in the Vanderbilt BioVU biobank- these variants may be relevant to variants investigated by the panel.	none.
2018-02-19 12:16:41	Darrel Waggoner	Yes	No		NO	
2018-02-15 11:41:01	Linda Jeng	Yes	No		No	Nothing else to disclose.
2018-02-12 16:40:07	Jessica M. Goehringer	No	No		No	

2018-02-12 10:28:20	Soma Das	Yes	No			
2018-02-12 9:42:59	Uyenlinh Mirshahi	No	No		no	
2018-02-10 14:43:55	Toni Pollin	Yes	No			
2018-02-09 15:09:29	Janet L. Williams	No	No			
2018-02-09 14:36:52	Kevin Colclough	Yes	Yes	GCK, HNF1A, HNF4A, RFX6	I curate the LOVD databases for GCK, HNF1A and HNF4A.	
2018-02-09 14:31:51	Daniela del Gaudio	Yes	No		no	
2018-02-09 14:25:37	Lisa Letourneau	No	No		As part of our Monogenic Diabetes Registry, we frequently publish on genes that will overlap with the ClinGen work. However, I imagine that would only be a potential COI if the gene or mutation was considered a VUS or a novel finding.	
2018-02-09 14:25:09	Haichen Zhang	No	No		No	
2018-02-09 14:19:48	Yue Guan	No	No		none	none
2018-02-09 14:19:16	Elizabeth Streeten	No	Yes	LRP5, COL1A1	No	
2018-02-06 9:45:40	Ruth Cosentino	No	No			