ClinGen Arrhythmogenic Right Ventricular Cardiomyopathy Gene Curation Expert Panel

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
2018-08-30 12:13:10	Ray Hershberger		Yes	BAG3 PSEN1 PSEN2	We have an ongoing NHLBI/NHGRI funded DCM study in progress (DCM Precision Medicine study) with activities that preceded the CLINGEN work, where we adjudicate variants and have selected genes (in 2014) for this study. There is a bit of overlap, although we have leveraged ClinGen processes and cite ClinGen papers. I don't think there will be actual conflicts, but Ana Morales and I are aware of potential issues.	none.
2018-08-30 8:40:22	Courtney Thaxton	No	No			
2018-07-24 7:56:45	Peter van Tintelen	No	Yes	DES, PLN,		none
2018-05-02 23:42:49	Babken Asatryan	No	No		no	n.a.
2018-05-14 22:07:41	Ronald Lekanne Deprez	Yes	No		no	no
2018-05-14 5:49:36	Alexandros Protonotarios	No	No			
2018-05-11 13:29:59	Ana	No	No		no	none
2018-05-11 12:44:45	Elizabeth Jordan	No	No			
2018-05-11 12:39:24	Daniel Judge	No	Yes	Published manuscripts on mutations in these genes causing ARVC/ACM: DSG2, SCN5A.	No	Not related to this work: I have received payment as a scientific advisor to Alnylam, GSK, and Pfizer for treatments of TTR amyloidosis.
2018-05-11 6:05:21	Petros Syrris	No	Yes	DSP, JUP, DSG2, DSC2, PKP2, LMNA	NO	NONE
2018-04-13 6:11:05	Brittney Murray	No	Yes	Involved in a manuscript describing SCN5A in ARVC	No	
2018-04-12 7:40:18	Rudy Celeghin	No	No			
2018-04-12 6:16:45	Paul A. van der Zwaag	No	Yes	PLN (my self) DES, SCN5A (my direct colleagues)	No	
2018-04-10 2:42:45	J.D.H. Jongbloed	Yes	Yes	PLN, DES, SCN5A	no	no conflicts of interest
2018-04-07 9:32:26	Julia Cadrin-Tourigny	No	No			
2018-04-05 5:01:33	Argelia Medeiros Domingo	Yes	Yes	SCN5A, SCN3B, RYR2, DSC2, DSP, DSG2		
2018-04-03 11:02:28	Emily Brown	No	No		Last year I was a consultant for Color Genomics for the development of their familial hypercholesterolemia panel.	I am a consultant for My Gene Counsel which is a company that writes summaries of genes and their clinical implications for physicians and patients.
2018-04-01 20:56:28	Kalliopi Pilichou	No	Yes	DSG2	no	none
2018-03-29 8:09:30	Kathleen Wallace	No	No		No	No COI to disclose
2018-03-29 7:59:46	Jen McGlaughon	No	No		No	

2018-03-28 13:44:46	Cindy James	No	Yes	SCN5A, DSG2 Have also published large cohort studies reporting frequencies of variants in a variety of genes.	Not as such, however we are performing variant adjudication in house as part of manuscript preparation. Probably the most relevant manuscript being prepared relates to frequency of de novo desmosomal variants.	