ClinGen Congenital Myopathies 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
2019-08-07 08:55:04	ADELE D'AMICO	Yes	Yes	ACTA1, TNNT1, SEPN1, CFL2, MYH7, RYR1,MTM1		
2019-07-23 21:33:55	Franesco Muntoni	No	Yes	FKRP; MSTO1; GMPPB; B3GALNT2; SCN4A; MICU1; MYL1; MEGF10	I assist National Health Service England	I do not have any relevant COI for the work on this gene expert panel
2019-07-23 19:08:50	Marina DiStefano	Yes	No		N/A	N/A
2019-07-19 20:07:59	Hui Yang	Yes	No		No	
2019-07-18 13:49:09	Sandra Donkervoort	No	Yes	COL6A1 PIEZO2 BET1 EXOSC9 FXR1 ACTN2 CCP1 TTN P4HA1 CACNA1S PYROXD1 HECW2	no	Government employee
2019-07-17 15:54:00	Alan Beggs	No	Yes	ACTA1 NEB TPM2 TPM3 KBTBD13 KLHL40 KLHL41 TNNT1 CFL2 LMOD3 SELENON MYH7 RYR1 TTN MEGF10 MTM1 DNM2 SPEG CCDC76	No	Paid consultant regarding development of therapy for ACTA1 myopathy.
2019-07-17 13:37:32	Hui Yang	Yes	No		No	none
2019-07-17 13:36:17	Casie Genetti	No	No			
2019-07-11 19:10:21	Chandler Douglas	No	No		No	

2019-07-08 13:15:02	James Dowling	No	Yes	RYR1, CCDC78, LMOD3, TPM2, MTM1, DNM2	No	No COI relevant to this initiative. I am on the SAB for RYR1 Foundation (small yearly honorarium) and the SAB of Dynacure (small yearly honorarium). Also, I work part time for Deep Genomics, a biotech developing ASOs for rare disease, but not congenital myopathies.
2019-06-29 09:12:51	Enrico Bertini	Yes	Yes	MTM1, DNM2, NEB, SPEG, BIN1, RYR1, TTN, LMOD3, ACTA1, TPM2, TPM3, MYH2, TNNT1, STAC3	No	No conflicts
2019-06-26 17:38:09	Tom Winder	Yes	No		no	none
2019-06-24 12:42:06	Ana Ferreiro	No	Yes	RYR1, TTN, SEPN1	Contributor to the TRIP4 webpage for Human Disease Genes website series https://humandiseasegenes.nl/	
2019-06-24 09:28:12	Fabiana Fattori	No	Yes	CFL2 KBTBD13 SPEG ORAI1 BIN1 NEB MTM1 DNM2 STIM1 MYH2 MYH7 POLG COL6A TPM2 ACTA1 GMPPB		
2019-06-22 04:41:44	anna sarkozy	No	Yes	STAC3, MSTO1, ECEL1, a-DG genes in particular GMPPB, MHY7, TTN other NMD genes in particular ANO5, FHL1	in am part of the variant interpretation and curation task force for EURO-NMD in SOLVE-RD	none
2019-06-20 18:31:55	Justyne Ross	No	No			
2019-06-20 18:31:09	Shannon McNulty	No	No		No	Nothing to disclose.

2019-06-17 14:40:53	Hernan Dario Gonorazky	No	No			
2019-06-13 02:16:14	Grace Yoon	No	Yes	FXR1	no	none
2019-06-11 12:13:34	Amanda Lindy	Yes	No		No.	N/A
2019-06-11 07:24:29	Katarina Pelin	No	Yes	NEB, ACTA1, TPM2, TPM3, LMOD3	No	
2019-06-10 20:44:19	Sander Pajusalu	Yes	No			
2019-06-10 20:26:48	May Flowers	No	No		No.	N/A
2019-03-21 18:13:29	Ozge Birsoy	No	Yes	TTN, KLHL40, LMOD3, ACTA1		