518	Fabry disease (3)	GLA	301500	Xq22	Metabolic	
519	Facioscapulohumeral muscular dystrophy-1A (3)	FSHMD1A, FSHD1A	158900	4q35	Muscular	
520	Factor H and factor H-like 1 (3)	HF1, CFH, HUS	134370	1q32	Hematological	
520	Factor V and factor VIII, combined deficiency of, 227300 (3)	MCFD2	607788	2p21-p16.3	Hematological	
520	Factor VII deficiency (3)	F7	227500	13q34	Hematological	
520	Factor X deficiency (3)	F10	227600	13q34	Hematological	
520	Factor XI deficiency, autosomal dominant (3)	F11	264900	4q35	Hematological	
520	Factor XI deficiency, autosomal recessive (3)	F11	264900	4q35	Hematological	
520	Factor XII deficiency (3)	F12, HAF	234000	5q33-qter	Hematological	
520	Factor XIIIA deficiency (3)	F13A1, F13A	134570	6p25-p24	Hematological	
520	Factor XIIIB deficiency (3)	F13B	134580	1q31-q32.1	Hematological	
522	Familial Mediterranean fever, 249100 (3)	MEFV, MEF, FMF	608107	16p13	Immunological	
523	Fanconi anemia, complementation group A, 227650 (3)	FANCA, FACA, FA1, FA, FAA	607139	16q24.3	multiple	
523	Fanconi anemia, complementation group B, 300514 (3)	FAAP95, FAAP90, FLJ34064, FANC	300515	Xp22.31	multiple	
523	Fanconi anemia, complementation group C (3)	FANCC, FACC	227645	9q22.3	multiple	
523	Fanconi anemia, complementation group D1, 605724 (3)	BRCA2, FANCD1	600185	13q12.3	multiple	
523	Fanconi anemia, complementation group D2 (3)	FANCD2, FANCD, FACD, FAD	227646	3p25.3	multiple	
523	Fanconi anemia, complementation group E (3)	FANCE, FACE	600901	6p22-p21	multiple	
523	Fanconi anemia, complementation group F (3)	FANCF	603467	11p15	multiple	
523	Fanconi anemia, complementation group G (3)	XRCC9, FANCG	602956	9p13	multiple	
523	Fanconi anemia, complementation group J, 609054 (3)	BRIP1, BACH1, FANCJ	605882	17q22	multiple	
523	Fanconi anemia, complementation group L (3)	PHF9, FANCL	608111	2p16.1	multiple	
523	Fanconi anemia, complementation group M (3)	FANCM, KIAA1596	609644	14q21.3	multiple	
524	Fanconi-Bickel syndrome, 227810 (3)	SLC2A2, GLUT2	138160	3q26.1-q26.3	Metabolic	
526	Farber lipogranulomatosis (3)	ASAH, AC	228000	8p22-p21.3	Metabolic	
527	Fatty liver, acute, of pregnancy (3)	HADHA, MTPA	600890	2p23	Metabolic	
528	Favism (3)	G6PD, G6PD1	305900	Xq28	Metabolic	
530	Fechtner syndrome, 153640 (3)	MYH9, MHA, FTNS, DFNA17	160775	22q11.2	multiple	
531	Feingold syndrome, 164280 (3)	MYCN, NMYC, ODED, MODED	164840	2p24.1	multiple	
532	Fertile eunuch syndrome, 228300 (3)	GNRHR, LHRHR	138850	4q21.2	Endocrine	
535	Fibrocalculous pancreatic diabetes, susceptibility to (3)	SPINK1, PSTI, PCTT, TATI	167790	5q32	Gastrointestinal	
537	Fibromatosis, gingival, 135300 (3)	SOS1, GINGF, GF1, HGF	182530	2p22-p21	Connective tissue disorder	
537	Fibromatosis, juvenile hyaline, 228600 (3)	ANTXR2, CMG2, JHF, ISH	608041	4q21	Connective tissue disorder	