

	Pregnancy complications	Increased nuchal translucency / abnormal prenatal ultrasound	Prematurity	Delivery complications	Intrauterine growth restriction (IUGR) / Fetal hypotrophy	Postnatal microcephaly	Neonatal complications	Postnatal hospital stay >5 days	Chronic problems: hypotonia	Chronic problems: hypoglycemia	Immunodeficiency	Nephrological / Kidney problem	Motor delays (0–3 years old)	Speech delays (0–3 years old)	Developmental delays after 3 years old	Abnormal neuroimaging	Abnormal EEG	Regular physical therapy care	Regular speech therapy / other therapist care	Vaccinated according to the national immunization schedule (PSO)	Attends hippotherapy (equine therapy)	Attends dog therapy (canine-assisted therapy)
	V6	V7	V8	V9	V10	V11	V12	V13	V14	V15	V16	V17	V18	V19	V20	V21	V22	V23	V24	V25	V26	V27
Pregnancy complications	V6																					
Increased nuchal translucency / abnormal pr	V7																					
Prematurity	V8																					
Delivery complications	V9																					
Intrauterine growth restriction (IUGR) / Fetal	V10				0.5778																	
Postnatal microcephaly	V11																					
Neonatal complications	V12			0.397																		
Postnatal hospital stay >5 days	V13		0.4				0.5903															
Chronic problems: hypotonia	V14	0.3508				0.3353																
Chronic problems: hypoglycemia	V15																					
Immunodeficiency	V16					0.4136																
Nephrological / Kidney problem	V17																					
Motor delays (0–3 years old)	V18																					
Speech delays (0–3 years old)	V19							0.4564														
Developmental delays after 3 years old	V20																					
Abnormal neuroimaging	V21						0.433															
Abnormal EEG	V22															0.5649						
Regular physical therapy care	V23																					
Regular speech therapy / other therapist car	V24																					
Vaccinated according to the national immuni	V25																					
Attends hippotherapy (equine therapy)	V26																				0.6023	
Attends dog therapy (canine-assisted therap	V27																				0.4015	0.435
Attends sensory integration (SI) therapy	V28																				0.5531	0.5016
Attends music therapy	V29																					
Attends hydrotherapy	V30																					
Attends social skills training (SST)	V31											0.3965									0.3605	
Attends massage therapy	V32					0.5655																
Receives nutritional therapy	V33																			-0.4009		0.5903
Receives osteopathic therapy	V34																					
Follows a special diet	V35					0.5655																
On chronic cardiac medication	V36																					
On chronic antiepileptic medication	V37																					
Treated with Growth Hormone (GH)	V38																					
Takes vitamin supplements	V39																					
KMT2D mutation	V40									-0.5655	0.5655									0.3536		
KDM6A mutation	V41																			-0.3536		
KMT2D missense mutation	V42																					
Active ear / hearing disorders	V43																					
Psychomotor / speech development disorder	V44																					
Involuntary movements	V45	0.3825															0.4845					
Behavioral disorders, anger issues, ADHD	V46																			0.4282		
Active epilepsy	V47																					
Behavioral disorders with possible hypoglyce	V48																					
Swallowing difficulties / choking / reflux	V49																					
Feeding disorder / PEG-fed / BPMC	V50																					
Child hospitalized more than 4 times	V51	0.3727							0.3269											-0.3187		
Postural defect in child	V52																					0.3288
Other orthopedic problem in child	V53						0.3736	0.4664														
Ophthalmic disease / vision defect in child	V54																					
Cleft palate	V55																-0.4989					
Abnormal dentition / dental anomalies	V56																					
Heart defect (Congenital heart defect)	V57																					
Hobby: Sports	V58																					
Hobby: Music	V59																					
Hobby: Other (puzzles/reading)	V60																					
Parents professionally active / employed	V61					-0.725																
According to parents: lack of awareness/kno	V62								0.3685													
5 hours per week of rehabilitation	V63																					
Knowledge of the syndrome from the interne	V64																					
Knowledge of the syndrome from a doctor	V65																					
Knowledge of the syndrome from literature	V66																					
Knowledge of the syndrome from foundation	V67																					
Knowledge of the syndrome from other pare	V68																					
Parents fully accept the condition	V69					0.4586												-0.2409			0.4569	
On examination: dysmorphic features atypic	V70																					
Foot hypersensitivity	V71																					
Decreased muscle tone (hypotonia) on exan	V72												0.5584								-0.5268	
Underweight	V73																					
Short stature	V74																					
Chronic fatigue / chronic fatigability	V75								-0.5723													

	Attends sensory integration (SI) therapy V28	Attends music therapy V29	Attends hydrotherapy V30	Attends social skills training (SST) V31	Attends massage therapy V32	Receives nutritional therapy V33	Receives osteopathic therapy V34	Follows a special diet V35	On chronic cardiac medication V36	On chronic antiepileptic medication V37	Treated with Growth Hormone (GH) V38	Takes vitamin supplements V39	<i>KMT2D mutation</i> V40	<i>KDM6A mutation</i> V41	<i>KMT2D missense mutation</i> V42	Active ear / hearing disorders V43	Psychomotor / speech development disorders V44	Involuntary movements V45	Behavioral disorders, anger issues, ADHD V46	Active epilepsy V47	Behavioral disorders with possible hypoglycemia V48	Swallowing difficulties / choking / reflux V49	Feeding disorder / PEG-fed / BPMC V50	Child hospitalized more than 4 times V51	Postural defect in child V52
Pregnancy complications	V6																								
Increased nuchal translucency / abnormal pr	V7																								
Prematurity	V8																								
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Intrauterine growth restriction (IUGR) / Fetal	V10																								
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Receives nutritional therapy	V33																								
Receives osteopathic therapy	V34																								
Follows a special diet	V35																								
On chronic cardiac medication	V36							0.3571																	
On chronic antiepileptic medication	V37																								
Treated with Growth Hormone (GH)	V38																								
Takes vitamin supplements	V39				0.3669																				
<i>KMT2D mutation</i>	V40																								
<i>KDM6A mutation</i>	V41																								
<i>KMT2D missense mutation</i>	V42													-1											
Active ear / hearing disorders	V43																								
Psychomotor / speech development disorder	V44																								
Involuntary movements	V45																								
Behavioral disorders, anger issues, ADHD	V46																								
Active epilepsy	V47																								
Behavioral disorders with possible hypoglyce	V48									0.6919															
Swallowing difficulties / choking / reflux	V49																	0.3708							
Feeding disorder / PEG-fed / BPMC	V50																								
Child hospitalized more than 4 times	V51												-0.3248												
Postural defect in child	V52	0.4725											0.35	-0.35											
Other orthopedic problem in child	V53																								
Ophthalmic disease / vision defect in child	V54																								
Cleft palate	V55	-0.3288																							-0.4484
Abnormal dentition / dental anomalies	V56																								
Heart defect (Congenital heart defect)	V57																								
Hobby: Sports	V58																								
Hobby: Music	V59																								
Hobby: Other (puzzles/reading)	V60																	-0.4973							
Parents professionally active / employed	V61	0.3339						-0.3339																	-0.3339
According to parents: lack of awareness/kno	V62	0.3736																							
5 hours per week of rehabilitation	V63										-0.2989													-0.3113	
Knowledge of the syndrome from the interne	V64												0.4725	-0.4725											
Knowledge of the syndrome from a doctor	V65																								
Knowledge of the syndrome from literature	V66																								
Knowledge of the syndrome from foundation	V67																								
Knowledge of the syndrome from other pare	V68																								
Parents fully accept the condition	V69																		-0.4009		0.336				
On examination: dysmorphic features atypica	V70																								
Foot hypersensitivity	V71														-0.3759										
Decreased muscle tone (hypotonia) on exan	V72		-0.6322	-0.5584																				-0.5571	
Underweight	V73																								
Short stature	V74																								
Chronic fatigue / chronic fatigability	V75																		-0.4763						

[illegible]