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ABD

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These labels are for the patient's tube(s). Those labels not needed - please tear off and discard - do not send to us.

Request and clinical information

Elevated pyruvate

Failure to thrive

Lactic acidosis

Organic aciduria

Ketosis

Polydactyly

Short stature

Scoliosis

Syndactyly

Vertebral anomaly

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We offer a comprehensive spectrum of analyses. For more information please contact us or visit www.bioscientia-humangenetik.de/en Whole Exome (WES)			
,	Sequencing	Single variant:	
Gene:	Deletion / Duplication	Repeat expansion	
Array CGH 🗀 180k 🗀	400k (CGH + SNP)		
Your clinical information an	nd the patient's history are essen	tial for a targeted and persona	alized analysis.
Clinical information (copies of medical repr			
Please checkmark the phenotype	(s) presented by your patient:		
Neurological abnormality	Hearing loss	Cardiovascular abnormality	Kidney disease
Abnormalities of basal ganglia	conductive	Angioedema	Focal segmental glomerulosclerosis
Agenesis of corpus callosum	sensorineural	Anglocusina Anglocusina Anglocusina	Hydronephrosis
→ Agenesis of corpus canosam Ataxia Ata	Eye abnormality	Arrhythmia	☐ Kidney dys- / agenesis
■ Brain atrophy	Abnormal eye movement	☐ Atrial septal defect	Polycystic kidneys
□ Chorea	□ Abnormal vision	□ Cardiomyopathy	□ Proteinuria
□ Cortical dysplasia	■ Blindness	☐ Coarctation of aorta	Renal tubulopathy
⊐ Dystonia	Cataract	Hypoplastic left heart	Genital anomaly
Hemimegalencephaly	Coloboma	Stroke	Ambiguous genitalia
→ Heterotopia	Cone rod dystrophies	Tetralogy of Fallot	Cryptorchidism
→ Holoprosencephaly	□ CPEO	Ventricular septal defect	Hypogonadism
→ Hydrocephalus	Optic atrophy	Hematologic disease	Hypospadia
Hypertonia	Ptosis	Coagulation disorder	Infertility
Hypotonia	Retinitis pigmentosa	Immunodeficiency	Endocrinologic abnormality
□ Leukoencephalopathy	Dysmorphic features	Leukemia / Lymphoma	Diabetes mellitus
□ Lissencephaly	□ Broad nasal bridge	Myelofibrosis	☐ Hyperthyroidism
Muscle weakness	☐ Cleft lip / palate	Neutropenia	☐ Hyperparathyroidism
Muscular dystrophy	Downslanted palpebral fissures For malformation.	Pancytopenia Thrombooutopenia	Hypoparathyroidism
NeuropathySpasticity	Ear malformationFrontal bossing	ThrombocytopeniaThrombocytosis	Hypoth. Hypophyseal diseaseHypothyroidism
eurodevelopmental disorder	Frontal bossingHypertelorism	Gastrointestinal disease	Prenatal anomaly
□ Autism spectrum disorder	Retrognathia	Chronic diarrhea	Cystic hygroma
□ Developmental delay	Synophrys	□ Constipation	 Cystic hygronia Increased neck fold density
 □ Developmental delay □ Developmental regression 	Upslanted palpebral fissures	Cystic liver disease	 Intrauterine growth retardation
□ Fine motor delay	Skeletal abnormality	Gastroesophageal reflux	Oligohydramnios
□ Gross motor delay	Club foot / feet	Hirschsprung disease	Omphalocele
■ Psychiatric symptoms	Contractures	Increased transaminases	Polyhydramnios
□ Recurrent headache	Craniosynostosis	Liver failure	Preterm birth
□ Seizures	Fractures	Pyloric stenosis	Oncology
□ Speech delay	Limb anomaly	Recurrent vomiting	Brain tumor
etabolism abnormality	Macrocephaly	Skin abnormality	☐ Breast cancer
■ Abnormal creatine kinase	Microcephaly	Blistering	Colon cancer
Elevated alanine	Overgrowth	Connective tissue abnormality	Gastric cancer

Hair anomaly

Ichthyosis

Skin tumor

Nail anomaly

Pigmentation anomaly

Ovarian cancer

Lung cancer

Renal cancer