



CentoXome® - Whole Exome Sequencing

For each section please select only one option.

> Sequencing

CentoXome® Gold (TAT<30 business days)

No prenatal testing offered

CentoXome® Platinum (TAT<15 business days)

Prenatal Testing* (additional fees apply)
*Prenatal testing is currently not offered in the US.
Please contact us directly.

Maternal Cell Contamination

> Number of samples

Solo

> Solo implies analysis of index patient only; we recommend Trio analysis for enhanced diagnostic accuracy.

Trio

> Trio implies analysis of index patient along with the parents.

Trio Plus

Additional family member sequencing beyond Trio

> All Trio samples have to be received simultaneously to start testing, else each sample from the same family will be charged as Solo.

> Sequence analysis data exchange

Please fill this section only when no medical report is desired.

Bioinformatics (Extended)

> Includes fastq, bam, vcf

Bioinformatics with annotated and filtered variant report (Variants)

Optional available files: fastq, bam, vcf*

Medical interpretation and reporting

Bioinformatics data exchange along with full medical interpretation and reporting.

Medical evaluation (Advanced)*

> Comprehensive clinical diagnostic report of clinically relevant findings
> Bioinformatic analysis and validation of the sequencing results
 Optional available files: fastq, bam, vcf

Research report

(optional, only if medical report does not show clinically relevant findings)

> The research report will include potential disease-causing variants in candidate genes for which there is not yet sufficient published evidence

*Raw data (fastq and bam files) is available only for a limited time and must be downloaded from the server within 1 month after the customer is informed of the completion of the analysis or after the final clinical diagnostic report has been issued.

> Additional testing

Only applicable when medical interpretation and clinical report is requested.

with aCGH HD

> aCGH will only be performed for index/proband.

with aCGH 750K

> mtGenome sequencing will be done for index and maternal sample only.

with Mitochondrial Genome Analysis

> 100% of mitochondrial genome is covered >500x with an additional library.
Mean coverage >1000x.

Minimum Sample Requirements

Purified DNA (2 µg with min. 50ng/µl)

EDTA Blood (1 ml)

CentoCard® (1pc, 10 fully saturated dried blood spots)

> To add clinical or additional information please use page 3

> Pages 1-5 are mandatory

> All test results are supported by CentoMD®

*List prices include 10% for the use of CentoMD®



> Patient information

Last Name _____
 First Name _____
 Date of Birth MM DD YYYY
 Sex Male Female
 Street _____
 ZIP Code/Town _____
 Country _____
 Your Reference Number _____
 Sample Collection Date MM DD YYYY

> Physician or laboratory (Reporting address)

Name of Physician _____
 Clinic _____
 Department _____
 Street _____
 ZIP Code/Town _____
 Country _____
 Phone _____ Fax _____
E-mail _____

Please note that all diagnostic reports are exclusively available via our online CentoPortal® www.centportal.com. Additional report recipient(s) can be conveniently added for individual requests via the portal.

> Additional report recipient

Name of Physician _____
 Clinic _____
 Department _____
 Street _____
 ZIP Code/Town _____
 Country _____
 Phone _____ Fax _____
E-mail _____

If an exome test is cancelled after receipt of the sample, but prior to analysis set-up, CENTOGENE charges a processing fee and will send a cancellation report. Once testing is initiated, the full price of the analysis will be charged.

> I herewith confirm the correctness of the above given information.

> Additional family information

DO NOT LABEL WITH THE INDEX PATIENT'S NAME.

> Father Asymptomatic Symptomatic (attach summary of finding)

Last Name _____
 First name _____
 Date of Birth MM DD YYYY Not available
 Date of collection MM DD YYYY

> Mother Asymptomatic Symptomatic (attach summary of finding)

Last Name _____
 First name _____
 Date of Birth MM DD YYYY Not available
 Date of collection MM DD YYYY

> Additional family member Asymptomatic Symptomatic (attach summary of finding)

Last Name _____
 First name _____
 Date of Birth MM DD YYYY Not available
 Date of collection MM DD YYYY

> Billing

CENTOGENE Quotation No. _____

Invoice to Patient Clinic/Insurance
Please attach Authorization/Referral

Name _____
 Department _____
 Street _____
 ZIP Code/Town _____
 Country _____
 VAT No. _____
 Phone _____ Fax _____
E-mail _____

> In Case of Direct Billing to the Patient

I authorize the physician to request this analysis/these analyses and I am informed about the resulting costs (and possibly applicable German 19% VAT). I herewith undertake to be liable for the payment of any invoice related to this diagnostics and I declare that the address given above is the correct billing address.

Place, Date _____

Signature of Patient/Guardian **X** _____

Place, Date _____

Signature of Patient/Guardian **X** _____



MANDATORY

Please provide detailed clinical information

Patient name

Age of manifestation Family history:

Unaffected A. Consanguinity YES NO

B. Affected siblings YES NO

Clinical information

Pedigree

Please tick the appropriate phenotype(s)

A. NEUROLOGY	
1. Behavioral abnormality	
1.1 Autism	<input type="checkbox"/>
1.2 Attention deficit disorder	<input type="checkbox"/>
1.3 Psychiatric diseases	<input type="checkbox"/>
2. Brain imaging	
2.1 Abnormal cortical gyration	<input type="checkbox"/>
2.2 Abnormal myelination	<input type="checkbox"/>
2.3 Agenesis of corpus callosum	<input type="checkbox"/>
2.4 Brain atrophy	<input type="checkbox"/>
2.5 Cerebellar hypoplasia	<input type="checkbox"/>
2.6 Heterotopia	<input type="checkbox"/>
2.7 Holoprosencephaly	<input type="checkbox"/>
2.8 Hydrocephalus	<input type="checkbox"/>
2.9 Leukodystrophy	<input type="checkbox"/>
2.10 Lissencephaly	<input type="checkbox"/>
3. Developmental delay	
3.1 Delayed language dev.	<input type="checkbox"/>
3.2 Delayed motor dev.	<input type="checkbox"/>
3.3 Developmental regression	<input type="checkbox"/>
3.4 Intellectual disability	<input type="checkbox"/>
4. Movement abnormality	
4.1 Ataxia	<input type="checkbox"/>
4.2 Chorea	<input type="checkbox"/>
4.3 Dystonia	<input type="checkbox"/>
4.4 Parkinsonism	<input type="checkbox"/>
5. Neuromuscular abnormality	
5.1 Hyperreflexia	<input type="checkbox"/>
5.2 Muscle hypertonia	<input type="checkbox"/>
5.3 Muscle hypotonia	<input type="checkbox"/>
5.4 Spasticity	<input type="checkbox"/>
6. Seizures	
6.1 Febrile seizures	<input type="checkbox"/>
6.2 Focal seizures	<input type="checkbox"/>
6.3 Generalized seizures	<input type="checkbox"/>
7. Others	
7.1 Craniosynostosis	<input type="checkbox"/>
7.2 Dementia	<input type="checkbox"/>
7.3 Encephalopathy	<input type="checkbox"/>
7.4 Headache	<input type="checkbox"/>
7.5 Macrocephaly	<input type="checkbox"/>
7.6 Microcephaly	<input type="checkbox"/>
7.7 Migraine	<input type="checkbox"/>

7.8 Stroke	<input type="checkbox"/>
B. METABOLISM	
1. Abnormal creatine kinase	<input type="checkbox"/>
2. Decreased plasma carnitine	<input type="checkbox"/>
3. Hyperalaninemia	<input type="checkbox"/>
4. Hypoglycemia	<input type="checkbox"/>
5. Increased CSF lactate	<input type="checkbox"/>
6. Increased serum pyruvate	<input type="checkbox"/>
7. Ketosis	<input type="checkbox"/>
8. Lactic acidosis	<input type="checkbox"/>
9. Organic aciduria	<input type="checkbox"/>
C. EYE	
1. Blepharospasm	<input type="checkbox"/>
2. Cataract	<input type="checkbox"/>
3. Coloboma	<input type="checkbox"/>
4. Glaucoma	<input type="checkbox"/>
5. Microphthalmos	<input type="checkbox"/>
6. Nystagmus	<input type="checkbox"/>
7. Ophthalmoplegia	<input type="checkbox"/>
8. Optic atrophy	<input type="checkbox"/>
9. Ptosis	<input type="checkbox"/>
10. Retinitis pigmentosa	<input type="checkbox"/>
11. Retinoblastoma	<input type="checkbox"/>
12. Strabismus	<input type="checkbox"/>
13. Visual impairment	<input type="checkbox"/>
D. MOUTH, THROAT AND EAR	
1. Abnormality of dental color	<input type="checkbox"/>
2. Cleft lip / palate	<input type="checkbox"/>
3. Conductive hearing impair.	<input type="checkbox"/>
4. External ear malformation	<input type="checkbox"/>
5. Hypodontia	<input type="checkbox"/>
6. Sensorineural hearing impair.	<input type="checkbox"/>
E. SKIN, INTEGUMENT AND SKELETAL	
1. Skeletal	
1.1 Abnormal limb morphology	<input type="checkbox"/>
1.2 Abnormal vertebral column	<input type="checkbox"/>
1.3 Abnormality of the skeletal system	<input type="checkbox"/>
1.4 Joint hypermobility	<input type="checkbox"/>
1.5 Multiple joint contractures	<input type="checkbox"/>
1.6 Polydactyly	<input type="checkbox"/>
1.7 Scoliosis	<input type="checkbox"/>
1.8 Syndactyly	<input type="checkbox"/>
1.9 Talipes equinovarus	<input type="checkbox"/>

2. Skin and integument	
2.1 Abnormal hair	<input type="checkbox"/>
2.2 Abnormal nail	<input type="checkbox"/>
2.3 Abnormal skin pigmentation	<input type="checkbox"/>
2.4 Hyperextensible skin	<input type="checkbox"/>
2.5 Ichthyosis	<input type="checkbox"/>
F. CARDIOVASCULAR	
1. Angioedema	<input type="checkbox"/>
2. Aortic dilatation	<input type="checkbox"/>
3. Arrhythmia	<input type="checkbox"/>
4. Atrial septal defect	<input type="checkbox"/>
5. Coarctation of aorta	<input type="checkbox"/>
6. Dilated cardiomyopathy	<input type="checkbox"/>
7. Hypertension	<input type="checkbox"/>
8. Hypertrophic cardiomyopathy	<input type="checkbox"/>
9. Hypotension	<input type="checkbox"/>
10. Lymphedema	<input type="checkbox"/>
11. Malf. of heart and great vessels	<input type="checkbox"/>
12. Myocardial infarction	<input type="checkbox"/>
13. Stroke	<input type="checkbox"/>
14. Tetralogy of Fallot	<input type="checkbox"/>
15. Vasculitis	<input type="checkbox"/>
16. Ventricular septal defect	<input type="checkbox"/>
G. GASTROINTESTINAL, GENITOURINARY, ENDOCRINE	
1. Gastrointestinal	
1.1 Aganglionic megacolon	<input type="checkbox"/>
1.2 Constipation	<input type="checkbox"/>
1.3 Diarrhea	<input type="checkbox"/>
1.4 Gastroschisis	<input type="checkbox"/>
1.5 Hepatic failure	<input type="checkbox"/>
1.6 Hepatomegaly	<input type="checkbox"/>
1.7 High hepatic transaminases	<input type="checkbox"/>
1.8 Obesity	<input type="checkbox"/>
1.9 Pyloric stenosis	<input type="checkbox"/>
1.10 Vomiting	<input type="checkbox"/>
2. Genitourinary	
2.1 Abnormal renal morphology	<input type="checkbox"/>
2.2 Abnormal urinary system	<input type="checkbox"/>
2.3 Hydronephrosis	<input type="checkbox"/>
2.4 Renal agenesis	<input type="checkbox"/>
2.5 Renal cyst	<input type="checkbox"/>
2.6 Renal tubular dysfunction	<input type="checkbox"/>

3. Endocrine	
3.1 Diabetes mellitus	<input type="checkbox"/>
3.2 Hyperparathyroidism	<input type="checkbox"/>
3.3 Hyperthyroidism	<input type="checkbox"/>
3.4 Hypoparathyroidism	<input type="checkbox"/>
3.5 Hypothyroidism	<input type="checkbox"/>
H. REPRODUCTION	
1. Abnormal external genitalia	<input type="checkbox"/>
2. Abnormal internal genitalia	<input type="checkbox"/>
3. Hypogonadism	<input type="checkbox"/>
4. Hypospadias	<input type="checkbox"/>
5. Infertility	<input type="checkbox"/>
I. ONCOLOGY	
1. Adenomatous colonic polyposis	<input type="checkbox"/>
2. Breast carcinoma	<input type="checkbox"/>
3. Colorectal carcinoma	<input type="checkbox"/>
4. Leukemia	<input type="checkbox"/>
5. Myelofibrosis	<input type="checkbox"/>
6. Neoplasm of the lung	<input type="checkbox"/>
7. Neoplasm of the skin	<input type="checkbox"/>
8. Paraganglioma	<input type="checkbox"/>
9. Pheochromocytoma	<input type="checkbox"/>
J. HEMATOLOGY AND IMMUNOLOGY	
1. Abnormal hemoglobin	<input type="checkbox"/>
2. Abnormality of coagulation	<input type="checkbox"/>
3. Anemia	<input type="checkbox"/>
4. Immunodeficiency	<input type="checkbox"/>
5. Neutropenia	<input type="checkbox"/>
6. Pancytopenia	<input type="checkbox"/>
7. Splenomegaly	<input type="checkbox"/>
8. Thrombocytopenia	<input type="checkbox"/>
K. PRENATAL AND DEVELOPMENT	
1. Abnormal facial shape	<input type="checkbox"/>
2. Failure to thrive	<input type="checkbox"/>
3. Hemihypertrophy	<input type="checkbox"/>
4. Hydrops fetalis	<input type="checkbox"/>
5. IUGR	<input type="checkbox"/>
6. Oligohydramnios	<input type="checkbox"/>
7. Overgrowth	<input type="checkbox"/>
8. Polyhydramnios	<input type="checkbox"/>
9. Premature birth	<input type="checkbox"/>
10. Short stature	<input type="checkbox"/>
11. Tall stature	<input type="checkbox"/>



CENTOGENE requires a signed consent form from the patient in order to be legally able to conduct a genetic analysis. Please ensure that this signed consent form accompanies the sample(s).

Dear patient,

Your physician has recommended a genetic analysis for you (or a person in your legal custody) to clarify the diagnosis/symptoms stated in the section "declaration of consent" below. In order to ensure that you have understood the purpose and significance of a genetic analysis, we have provided information about the testing process and potential results below.

The purpose of a genetic analysis is to identify the cause of a suspected disease in you or your family by analyzing your genetic material (DNA) for an abnormal change (variant) that could explain the disease you or members of your family are experiencing.

In a genetic analysis, depending on the case, you can be tested for:

- A single gene/variant responsible for a specific, suspected genetic disease, or
- Multiple genes (gene panels, whole exome or genome sequencing) in parallel.

The study material that is needed to perform the genetic analysis is stated in the test order form and is typically blood or purified DNA, but may also be tissue, saliva or buccal swab.

Possible results from the genetic analysis:

A genetic analysis can have one of several outcomes:

- A disease-causing DNA variant is identified confirming the diagnosis and allowing appropriate medical management by your physician (if such is available).
- A DNA variant is identified but at this time, there is not enough scientific and medical information to determine if this is a disease-causing variant or not. Your physician will discuss such a result with you and explain what further options are available to you.
- The genetic analysis results in no specific finding that can explain the symptoms. This can be due to the current limitations in scientific or medical knowledge and technology.

It is important to understand that genetic analyses – even if the result of a specific analysis is negative – are not exhaustive and that it is therefore not possible to exclude risks for all possible genetic diseases for yourself and your family members (especially your children).

It is possible that the knowledge of the test results may result in psychological stress for you and your family. It is always recommended to discuss the results with your responsible physician.

Incidental findings:

Genetic analyses, particularly those involving a large number of genes such as whole exome or genome sequencing, may identify results that are not directly related to the actual reason for your testing (incidental findings). However, such findings could still be of medical importance for you and your family, as they may provide information about a risk (that you may not be aware of) for potentially serious, unavoidable or non-treatable genetic diseases.

As part of the optional sections of your consent declaration below, you can decide whether or not and under which circumstances you wish to be informed about such incidental findings.

Family relationship findings:

If several family members are tested, the correct interpretation of the results depends on the provided relationships between family members being accurate. If the genetic analysis reveals a possibility that there is a discrepancy in the provided relationships, CENTOGENE will not inform you, unless in exceptional cases where this information is absolutely necessary for the completion and correct medical interpretation of the requested analysis.

Use of the health data, sample and test results:

The sample and provided data including health data will be used for the requested analysis and along with the test results will be stored and processed in accordance with your consent declaration below.

Right of withdrawal:

You can withdraw your consent to the analysis with effect for the future at any time in full or in part without providing a reason.

Right not to know:

You have the right not to be informed about test results (right not to know) and to stop the testing processes that have been started at any time up to being given the results and to request the destruction of all analysis results.

Pseudonymisation and Anonymisation:

Pseudonymisation means the processing of your personal data in a way that the personal data can no longer be attributed to your person without a certain identifier, which is kept separately and protected only by CENTOGENE. "Anonymisation" refers to the process of rendering your data anonymous, which then does not allow your identification from the anonymous data at all anymore.

Data protection information for patient and physician:

In the following we want to inform you about the processing of personal data during and after the performance of the genetic analysis. "Personal data" is understood to mean all information which relates to an identified or identifiable natural person. To all such collected and processed personal data, the following applies:

- Controller and responsible entity for the processing of your personal data is CENTOGENE AG, Am Strande 7, 18055 Rostock, represented by the Executive Board members as can be found on our website (<https://www.centogene.com/about-centogene/team/executive-board.html>). You can reach our data protection officer under the same address with the addition "Attn: Data Protection Officer" or by email dataprivacy@centogene.com.
- Patient: By virtue of this consent form and through your physician, we collect the following data about you (in each case insofar as provided): personal details (including name and address), family relations, age/date of birth, gender, ethnicity, nationality, insurance information, symptoms and other medical information, disease, the study material / sample with identifiable genetic data, the genetic analysis results and findings. All your collected data will be stored for as long as indicated in the consent declaration. The data will be processed – partially also in data centers operated by service providers under our control and instructions – for the performance of the genetic analysis requested and for informing your physician of the results of such analysis, in each case on the basis of the consent provided. In case you have consented accordingly, such data will also be stored and processed for those further purposes as specified in the consent declaration.
- Physician: All your collected data will be processed to communicate with you about the tests and the results, as well as for invoicing, for as long as we keep identifiable data about your patients. This takes place on the basis of legal provisions allowing to process personal data for the purpose of performing a contract and for customer relation management reasons because we have a respective legitimate interest. We use data processors, which have been carefully selected and are subject to our instructions and to regular monitoring. Disclosures to data processors may result in such data being processed in countries outside of the EU (third countries). For each such transmission of data to a third country it is safeguarded that either an adequate level of protection or reasonable guarantees exist; e.g. by concluding a data processing agreement containing EU standard data protection clauses (retrievable at: http://ec.europa.eu/justice/data-protection/international-transfers/transfer/index_en.htm).
- You (Patient and Physician) do have the following rights regarding personal data relating to you, which you can exercise at any time, e.g. through an email to dataprivacy@centogene.com:
 - Right to be provided with information about and to have access to the personal data stored on you;
 - Right to have the personal data stored on you rectified or erased;
 - Right to obtain restriction of processing your personal data;
 - **Right to object on grounds relating to your particular situation;**
 - Right to data-portability (i.e. receive personal data you provided to us in a structured, commonly used and machine-readable format); and
 - Right to withdraw your consent with effect for the future at any time.
- You have the right to lodge a complaint with a supervisory authority regarding the processing of your personal data.
- You may have further or modified rights under applicable national law, which remain unaffected.
- For a more detailed and regularly updated information about how we process personal data please visit our Data Protection Statement under www.centogene.com/data-protection.



GENETIC ANALYSIS FOR DISEASE:

(filled in by the physician)

By signing this declaration of consent I acknowledge that I have received, read and understood the preceding written explanation about genetic analyses. I also received appropriate explanations (from my physician) regarding the genetic basis, the purpose, scope, type and significance of the planned genetic analysis and achievable results, possibilities of prevention/treatment of the possible disease as well as with regard to risks associated with collecting the sample required for the genetic analysis and the knowledge of the results of the genetic analysis. All my questions have been answered and I have had the necessary time to make an informed decision about the genetic analysis.

With my signature below I give my consent or consent on behalf of the patient for whom I am the legal guardian:

MANDATORY

(1) to the genetic analysis by CENTOGENE AG, Am Strande 7, 18055 Rostock, Germany, (CENTOGENE) for the disease stated above, (2) to the collection and processing by my physician and CENTOGENE of my "Personal (Health) Data" (meaning in particular and in each case insofar as provided: personal details (including name and address), family relations, age/date of birth, gender, ethnicity, nationality, insurance information, symptoms and other medical information, disease, the study material/sample with identifiable genetic data, the genetic analysis results and findings) as far as required to conduct the genetic analysis including any necessary transfers of my Personal (Health) Data between physician and CENTOGENE across national borders, (3) to the analysis of the obtained sample and its storage for 10 years at CENTOGENE together with my patient file to be able to verify results of the analysis if need be, (4) to add to my patient file or to files of family members and to use for the above purposes – if applicable – Personal (Health) Data on me or members of my family insofar as they have consented, (5) to inform me or my physician or – if CENTOGENE has been instructed by a laboratory acting on behalf of my physician – such laboratory about the results of the genetic analysis; and (6) to provide upon request to me, my physician or – as the case may be – the requesting laboratory, the raw data of the genetic analysis.

I am aware that I can withdraw my consent with effect for the future in full or in part at any time and that I have the right not to know the results of the genetic analyses as described in the preceding written explanation.

By ticking the relevant "YES/NO" boxes below, I give my additional consent or consent on behalf of the patient for whom I am the legal guardian to:

OPTIONAL

Reporting of incidental findings

Whole exome sequencing (WES) and whole genome sequencing (WGS) tests analyze numerous different genes at the same time. It is therefore possible that a genetic variant found in the genetic analysis is possibly not related to the cause for ordering the testing. These findings, known as incidental findings, can provide information unrelated to your reported clinical symptoms, but can be of medical value for your treatment in the future. I understand the significance of such incidental findings and consent to CENTOGENE reporting DNA variants of the specified classes or types in certain genes in accordance with the "ACMG Recommendations for Reporting of Incidental Findings". I understand that CENTOGENE, using its own discretion, may refrain from reporting the recommended incidental findings or additionally also report (other) non-ACMG recommended incidental findings, in each case because of additional scientific and medical information available in CENTOGENE's databases.

YES

NO

Further storage and use of my Personal (Health) Data and the sample

I understand that my Personal (Health) Data and (remaining) sample may help in further research, development and improvement of diagnostic methods and possibly therapeutic solutions. Such measures may in the future also enable and support medical advice and guidance to me and my family members, e.g. related to the diagnosis and treatment of a potential genetic disease.

- I agree that CENTOGENE stores (1) the Personal (Health) Data I provided and information on (affected) family members - if they consented - and the results of the genetic analysis and (2) my sample (including original and processed sample) for a period of 20 years and uses this data and the remaining samples for the purpose of internal research, improvement, development and validation of analysis procedures and related product and service developments.
- I agree that after a period of 20 years my Personal (Health) Data and (remaining) sample are anonymized and ownership in the sample is then transferred to CENTOGENE. Both will then remain in CENTOGENE's archives for use by CENTOGENE without restrictions.
- I agree that CENTOGENE may at any time process my anonymized or pseudonymized Personal (Health) Data, e.g. into its databases and datasets concerning genetic diseases, for the purpose of scientific and commercial research and to facilitate and contribute to the diagnosis of genetic changes and diseases of other patients. Access to such pseudonymised or anonymised data might be granted to external physicians, scientists and (pharmaceutical) companies for research and development purposes.
- I understand that I will not receive any compensation for the use of my Personal (Health) Data or sample by CENTOGENE.
- I understand that data in CENTOGENE's databases – once anonymized - cannot be destroyed upon request as it is unidentifiable and untraceable.

YES

NO

If the undersigning is the legal guardian of the Patient, he/she herewith to confirms to provide the above consent declarations not for himself/herself but on behalf of the respective patient.

Date	Name of Patient	Signature of Patient /Legal Guardian
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I hereby confirm that the consent as shown above has been declared by the patient or (as the case may be) his/her parent or legal guardian and that I have his/her signature on file if it is not shown above. I confirm that the patient is capable of giving this consent (alternatively that the consent was given by a legal guardian of the patient), that all questions of the patient have been answered, that the patient had the necessary time to consider his/her decision and that the patient until now has not exercised his/her right not to know the results of the genetic analyses. I understand that the patient may request to have his/her genetic analyses results eliminated at any time and that I shall forward such requests to CENTOGENE without undue delay. I agree that my own personal data is stored in CENTOGENE's databases for organizational and invoicing purposes.

Date	Name of Physician	Signature of Physician
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CEN TOGENE AG

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18055 Rostock, Germany

Contact Details

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