SOLID TUMOR TESTS HISTOPATHOLOGY & GENETICS DETECT&ACT

PERSON COMPLETING FORM

CONTACT (PHONE OR E-MAIL)

DATE (DD/MM/YYYY)

PHYSICIAN INFORMATION		
INSTITUTION/PRACTICE	ADDRESS (STREET NAME, NO., CITY, POSTAL CODE, COUNTRY)	
FIRST NAME	TELEPHONE NUMBER (COUNTRY CODE & NUMBER)	
LAST NAME	E-MAIL ADDRESS (FOR REPORT ACCESS)	
PATIENT INFORMATION		
FIRST NAME	ADDRESS (STREET NAME, NO., CITY, POSTCODE, COUNTRY)	
LAST NAME	TELEPHONE NUMBER (COUNTRY CODE & NUMBER)	
DATE OF BIRTH (DD/MM/YYYY)	GENDER (MALE/FEMALE/OTHER - SPECIFY KARYOTYPE)	
PERSONAL IDENTIFICATION NO.	SAMPLE COLLECTION DATE (DD/MM/YYYY)	
REASON FOR TEST (DIAGNOSIS, PREDICTIVE, CARRIER)		
DECLARATION OF CONSENT (ACCORDING TO GERMAN GEN Applicable only for the determination of genetic (hereditary) characteristics	ETIC DIAGNOSTICS ACT, GenDG)	
The GenDG requires provision of detailed information and a written consent for predictive (applies to healthy individuals) and prenatal testing (with restrictions: Hereditary Cancer Panels). The German Society of Human Genetics (GfH) and the issues listed below during the information process. Please read the declaration by signing the form below I confirm that I: Have been fully informed by my physician about the significance and consequences of the genetic investigation, in compliance with GenDG. Have read/have been read the Information for Patients (page 4) which is attached to this form and which I fully understand. Have been given sufficient opportunity to discuss open questions. Authorize [insert legal entity here] to collect the necessary samples for investigation (blood, tissue, chorionic villus cells or amniotic fluid for prenatal diagnosis) and to send this form to MVZ Martinsried GmbH, Lochhamer Str. 29, 82152 Martinsried, Germany, in order to perform the tests requested through this form. Consent to the genetic test being carried out in order to clarify the disease/dysfunction/suspected diagnosis. YES NO I agree that the investigation or parts of the investigation may be	prenatal testing is not performed for late manifesting disorders, including the Association of German Human Geneticists (BVDH) recommend clarifying on of consent carefully and tick the boxes, in accordance with your consent. By signing the form below I confirm that: I may stop the investigation at any time and ask for the results available until that time to be destroyed. I may withdraw any of my consents given through this form entirely or in part at any time without giving reasons. I will be charged for the costs incurred until the time of withdrawal of consent. I may choose not to be informed about the test results (right not to know). I know that the genetic investigation and evaluation is limited to the requested indication and no statements will be made about other diseases. All information I have provided is true and correct. Communication of additional findings found during the course of the research YES, I wish to be informed about additional findings. NO, I do not wish to be informed about additional findings. In addition,	
forwarded to collaborating medical laboratories, if necessary. I agree with the evaluation of additional genes in the same indication group as part of the research. I agree that the remaining specimens may be stored for further investigations after the examination is completed, yet not claiming storage. I agree that the specimens, and if applicable DNA sequence information, may be made available anonymously for quality management and scientific purposes. I agree that the results of the analysis may be stored for a longer period than the statutory period of 10 years, yet not claiming storage of results. I agree to the storage and use of my test results under the protection of anonymity in a statistical database used for scientific purposes and to help diagnose genetic diseases. I understand that I will remain under the protection of anonymity and I cannot be identified during the analysis of the data and that any personal	YES NO I agree that a copy of the results of the analysis may be sent to the following physician(s), in accordance with my express requests and according to [insert legal entity here] internal procedures. DR(S) NAME STREET POSTCODE/CITY COUNTRY PLACE DATE SIGNATURE OF PATIENT OR PARENT/LEGAL GUARDIAN	
information will be transformed into information of a	PHYSICIAN'S SIGNATURE	



non-personal nature.

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PATIENT INFORMATION		
INDICATION:		
SAMPLE DETAILS		
COLLECTION DATE:	SPECIMEN:	
COLLECTION TIME:	SPECIMEN ID:	
	BLOCK ID:	
CLINICAL INFORMATION		
Comprehensive information on the clinical history and diagnosis is essential for interplease include the patient's pathology report (if available), clinical history, and any control of the patient's pathology report (if available), clinical history, and any control of the patient's pathology report (if available), clinical history, and any control of the patient's pathology report (if available), clinical history and control of the patient's pathology report (if available), clinical history and control of the patient's pathology report (if available), clinical history and control of the patient's pathology report (if available), clinical history and control of the patient's pathology report (if available), clinical history and control of the patient's pathology report (if available), clinical history and control of the patient's pathology report (if available), clinical history and control of the patient's pathology report (if available), clinical history and control of the patient's pathology report (if available), clinical history and control of the pathology report (if available), clinical history and control of the pathology report (if available), clinical history and control of the pathology report (if available), clinical history and control of the pathology report (if available).		
riease include the patient's pathology report (ii available), clinical history, and any c	inter relevant reports.	
If histopathology was conducted, please fill in: Stage Primary Metastasis – If metastasis, list primary:		
0 I III IIIB IV Note:		
Slides # Unstained Stained		
ICD-10 Code/Narrative: Percentage of tumor cells:		
Conclusion of the report, if any: E.g., type of cancer, tumor grade, lymph node status, margin status, stage, whether the tumor has hormone receptors or other tumor markers		



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TARGETED ANALYSES	
BREAST CARCINOMA BRAF, BRCA1, BRCA2 Fusion gene(s): NTRK1/2/3, RET Microsatellite instability (MSI)	NON-SMALL CELL LUNG CARCINOMA BRAF, EGFR, ERBB2, KRAS Fusion gene(s): ALK, NTRK1/2/3, RET, ROS1 Microsatellite instability (MSI)
COLON CARCINOMA BRAF, KRAS, NRAS, POLE Fusion gene(s): NTRK1/2/3, RET MLH1 promoter methylation Microsatellite instability (MSI) ENDOMETRIAL CARCINOMA POLE, TP53 Fusion gene(s): NTRK1/2/3 Microsatellite instability (MSI)	OVARIAN CARCINOMA BRCA1, BRCA2, ERBB2, PIK3CA, PTEN Fusion gene(s): NTRK1/2/3, RET Microsatellite instability (MSI) PANCREATIC CARCINOMA BRAF, BRCA1, BRCA2, KRAS, PALB2 Fusion gene(s): ALK, FGFR2, NTRK1/2/3, RET, ROS1 Microsatellite instability (MSI)
GASTROINTESTINAL STROMAL TUMORS (GIST) BRAF, KIT, NF1, PDGFRA, SDHA Fusion gene(s): FGFR1/2/3, NTRK1/2/3 Microsatellite instability (MSI) GLIOBLASTOMA IDH1, IDH2, TERT promotor MGMT promotor methylation Fusion gene(s): NTRK1/2/3 Microsatellite instability (MSI)	PROSTATE CARCINOMA ATM, BRAF, BRCA1, BRCA2, CHEK2, FANCA, PALB2, RAD51D Fusion gene(s): NTRK1/2/3 Microsatellite instability (MSI) UROTHELIAL CARCINOMA ERBB2, FGFR2, FGFR3, PIK3CA Fusion gene(s): NTRK1/2/3 Microsatellite instability (MSI)
MELANOMA BRAF, KIT, NRAS Fusion gene(s): ALK, BRAF, NTRK1/2/3, RET, ROS1 Microsatellite instability (MSI)	
ANALYSIS OF REARRANGEMENTS	
SOLID TUMORS IN GENERAL (please specify the type or entity) Fusion genes: A2M::ALK, ACTG2::ALK, ALK::PTPN3, ATIC::ALK, C2orf44::ALK, CARS::ALK, CLIP4::ALK, CLTC::ALK, DCTN1::ALK, EML4::ALK, ETV6::ALK, GTF2IRD1::ALK, HIP1::ALK, KIF5B::ALK, KLC1::ALK, LMNA::ALK, MEMO1::ALK, MSN::ALK, NCOA1::ALK, PPFIBP1::ALK, PPP4R3B::ALK, PRKAR1A::ALK, RANBP2::ALK, SC31A::ALK, STRN::ALK, SQSTM1::ALK, TFG::ALK, TPM1::ALK, TPM4::ALK, TPM4::ALK, TPM4::ALK, VCL::ALK, ACBD5::RET, AFAP1::RET, AKAP13::RET, CCDC6::RET, CUX1::RET, ERC1::RET, FKBP15::RET, GOLGA5::RET, HOOK3::RET, KIAA1468::RET, KIF5B::RET, KTN1::RET, MY05A::RET, NCOA4::RET, PCM1::RET, PRKAR1A::RET, RUFY2::RET, SPECC1L::RET, SQSTM1::RET, TBL1XR1::RET, TFG::RET, TRIM24::RET, TRIM33::RET, CD74::ROS1, CEP851::ROS1, CCDC6::ROS1, CLIP1::ROS1, CLIC1::ROS1, EZR::ROS1, GOPC::ROS1, HLA-A::ROS1, KDELR2::ROS1, LEG3::ROS1, MSN::ROS1, MSN::ROS1, MSN::ROS1, PFIBP1::ROS1, PWWP2A::ROS1, SDC4::ROS1, SEC34A2::ROS1, SFTN1::ROS1, TPM3::ROS1, ZCCHC8::ROS1, BCAN::NTRK1, CD74::NTRK1, CEL::NTRK1, LMNA::NTRK1, MPRIP::NTRK1, NFASC::NTRK1, NTRK1::DYNC2H1, RNF213::NTRK1, SSBP2::NTRK1, TFG::NTRK1, TPM3::NTRK1, TPR::NTRK1, AFAP1::NTRK2, AGBL4::NTRK2, NACC2::NTRK2, QKI::NTRK2, SQSTM1::NTRK2, TRIM24::NTRK2, VCL::NTRK2, BTBD1::NTRK3, COX5a::NTRK3, ETV6::NTRK3	
SARCOMA Fusion genes: NTRK3::ETV6, EWSR1::NR4A3, EWSR1::PBX1, EWSR1::ZNF384, EWSR1::ATF1, EWSR1::ETV4, EWSR1::ETV1, EWSR1::ERG, YY1::EWSR1, EWSR1::ZNF444, EWSR1::SMARCA5 FUS::ERG, FUS::ATF1, FUS::FEV Fusion genes: PAX3::FOXO1, PAX7::FOXO1	
COMPREHENSIVE CANCER PANEL	
SOLID TUMORS IN GENERAL (please specify the type or entity) OncoDEEP Panel (638 DNA-based genes, 22 RNA-based genes for rearrangement analysis a homologous recombination deficiency (HRD)	and splicing events, microsatellite instability (MSI), tumor mutational burden (TMB), and



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PATIENT INFORMATION FIRST NAME GENDER MALE/FEMALE/OTHER - SPECIFY KARYOTYPE LAST NAME TEEPHONE NUMBER (COUNTRY CODE & NUMBER) FMAIL ADDRESS Contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the parable outcomes and the limitations of the genetic contribution of the patient of all of the pati	INFORMATION FOR PATIENTS		
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By my signature, I hereby certify that: 1. I have been informed of the nature and purpose of the genetic test. 2. I have been informed of the benefits and limitations of the genetic test by	The role of genetic testing. In many cases, a genetic test can directly detect a genetic alteration. Molecular tests can identify structural changes in the DNA (variants). Cytogenetic tests identify the chromosomal changes (structural or numerical). The sensitivity and specificity of each test varies. The tests offered are complex analyses and are performed using high-end equipment. The methods are externally validated, but there is a minimal possibility of errors. The significance of the results. If the result is identified as being directly causative of the clinical manifestations, it is considered to be conclusive. If the test does not identify the causative mutations of the clinical manifestations, it is considered to be inconclusive and this does not preclude other genetic changes (or non-genetic factors) responsible for the disease (a genetic disease or susceptibility to a genetic condition is not excluded). Therefore, an inconclusive result (no causative mutation identified) does not exclude the existence of other pathogenic genetic changes (variants) not tested through the current analysis. Interpretation of the genetic results relies on a complete clinical picture of the patient, including clinical manifestations, family medical history and previous diagnoses. An error in diagnosis could occur due to a clinical picture that is different from that declared. In addition, the test can identify	purpose of the test, but that may have medical importance for the patient or family (information correlated with an increased risk for incurable disorders). Use of the sample/result. The sample provided will be used solely for the purpose of the test and for which I have given my written consent. Test results can also be used for research and to improve the diagnosis and treatment of genetic diseases. The genetic material can be used for other purposes only with my prior express written consent. Post-testing genetic counselling. A conclusive result may offer the patient information on the susceptibility, diagnosis, possible prognosis and/or heritability of the disease. An inconclusive result may lead to confusion and anxiety or may suggest the need for further genetic testing. Therefore, post-testing genetic counselling is advised for the clinical interpretation of	
1. I have been informed of the nature and purpose of the genetic test. 2. I have been informed of the benefits and limitations of the genetic test by		Completed by a Devent / Local Counties Deficit	
by	 I have been informed of the nature and purpose of the genetic test. I have been informed of the benefits and limitations of the genetic test by		
which have no connection with the purpose of testing. I understand that only I decide if I want those additional results to be provided. 4. I have received clear answers to my questions in relation to the genetic test. 5. I have received a copy of this form. 6. I agree to provide a sample for the above mentioned genetic test. I have explained the risks and benefits of the test as well as alternative test methods to the parent/legal guardian. I have answered all the questions from the parent/legal guardian. Name of the ordering physician FIRST NAME DATE OF COMPLETION SIGNATURE LAST NAME			
4. I have received clear answers to my questions in relation to the genetic test. 5. I have received a copy of this form. 6. I agree to provide a sample for the above mentioned genetic test. I have explained the risks and benefits of the test as well as alternative test methods to the parent/legal guardian. I have answered all the questions from the parent/legal guardian. Name of the ordering physician FIRST NAME LAST NAME		DATE OF COMPLETION	
Name of the ordering physician FIRST NAME LAST NAME		SIGNATURE	
FIRST NAME LAST NAME			
		LAST NAME	

