



ORDER FORM

AFFIX BARCODE LABEL

PATIENT INFORMATION	/ [LOCAL LAN	NGUAGE]		
First Name / [local language]	Telephone Number / [local language] E-mail Address / [lo		dress / [local language]	
Last Name / [local language]	Address / [local language]			
Date of Birth (DD/MM/YYYY) / ID / [local language] [local language]	City / [local language]	Post Code / [local language]	Country / [local language]	
REFERRAL INFORMATION / [LOCAL LANGUAGE]				
Clinic Name / [local language]	Telephone Number / [local language]	Fox / [local language] F mail / [local language]		
Chinic Name / [local language]	[local language]	Fax / [local language]	E-mail / [local language]	
Clinic ID / [local language]	Address / [local language]			
	3 31			
Referring Clinician [local language]	City / [local language]	Post Code / [local language]	Country / [local language]	
CLINICAL AND TEST DETAILS				
[ADD LOCAL LANGUAGE] VERACITY BASIC: TRISOMIES 13, 18, 21 VERACITY PLUS: TRISOMIES 13, 18, 21; ANEUPLOIDIES X,Y VERACITY PREMIUM: TRISOMIES 13, 18, 21; ANEUPLOIDIES X,Y; MICRO VERACITY PREMIUM: TRISOMIES 13, 18, 21; ANEUPLOIDIES X,Y; MICRO MICRO GENDER INFORMATION* / [ADD LOCAL LANGUAGE] CLINICAL INFORMATION / [ADD LOCAL LANGUAGE] CLINICAL INFORMATION / [ADD LOCAL LANGUAGE] TEST INF COMPLETE ALL SECTIONS BELOW MATERNAL INFORMATION / [ADD LOCAL LANGUAGE] [ADD LOCAL GESTATIONAL AGE (WEFK + DAY) / WEIGHT (KG) / HEIGHT (CM) / COLLECTIV COLLEC	ON DATE (DD/MM/YY): / LLANGUAGE] DD LOCAL LANGUAGE] AGE AT EGG RETRIEVAL / [LOCAL] AGE AT EGG RETRIEVAL / [ADD DONOR / [LOCAL] LOCAL] AGE AT EGG RETRIEVAL / [ANGUAGE]	PRIOR PREG [ADD LOCAL LA ABNORMAL 21; ABNORMAL ABNORMAL [ADD LOCAL LA SERUM SCR [ADD LOCAL LA SERUM SCR [ADD LOCAL LA NG]] T121 RISK SCORE [ADD LOCAL LA NG] T13 RISK SCORE [ADD LOCAL LA NG] T13 RISK SCORE [ADD LOCAL LA NG] FAMILY HIST [ADD LOCAL LA NG] FAMILY HIST [ADD LOCAL LA NG]	IGUAGE] OX & ADD COMMENTS SINANCY RISK / ANGUAGE] ULTRASOUND / ANGUAGE] MATERNAL AGE / ANGUAGE] EEN RISK / ANGUAGE] : 1IN / UAGE] : 1IN / UAGE] : 1IN / UAGE] CORY / ANGUAGE]	
PATIENT CONSENT By placing my signature signing below I hereby: 1. Declare that I have had the opportunity to receive counseling from referring clinician on the form including the benefits, risks and limitations of the VERACITY test, as well as the reaso 2. Authorize my referring clinician to collect the necessary blood samples, and to submit this for of conducting the tests requested with this form. 3. Authorize MVZ Martinsried GmbH to use any part of or the entirety of the blood sample for the Authorize MVZ Martinsried GmbH to communicate the results of the test to my referring confirm that all the information on this form is true to the best of my knowledge. Your test results and any unused biological material can help MVZ Martinsried GmbH improve and furthe genetic testing. For this reason, MVZ Martinsried GmbH would like to use your anonymized, de-identified unused biological material. For the above scope, I consent to the inclusion of my test results in MVZ Martinsried GmbH database, the confirmation of the patient has been informed that the test will only test for the disorder(s) requested and has received all the advice necessary to provide their informed consent, including the sum of the patient's queries about the VERACITY test. 3. This form has been completed according to the wishes and instructions of the patients. 4. I have obtained the patient's informed consent and have attested their signature.	ons for performing the test and a form and transport the samples for the purposes of conducting the clinician. er develop the quality, accuracy and d (i.e. after removing all the personal ding, storing and using of biological material parts. DATE with on this form and has been the benefits, risks, and limitation.	availability of alternative te to MVZ Martinsried Gmbl ne tests requested with thi deffectiveness of diagnosis ar d information from which you aterial	Isting options to my satisfaction. I laboratories for the purposes is form. In the laboratories for t	

DATE

CLINICIAN SIGNATURE



INFORMATION PART OF CONSENT FORM

AFFIX BARCODE LABEL

PATIENT INFORMATION / [ADD TRANSLATION IN LOCAL LANGUAGE]

First Name / [Add translation in local language]	Telephone Number (country code & number) / [Add translation in local language]		
Last Name / [Add translation in local language]	E-mail Address / [Add translation in local language]		
Date of Birth (DD/MM/YYYY) / [Add translation in local language]	I understand I will be tested for: / [Add translation in local language]		
Gender (male/female/other - specify karyotype) / [Add translation in local language]			
VERACITY TEST: VERACITY is a Non-Invasive Prenatal Test (NIPT) which can be taken by pregnant women during or after the 10th week of pregnancy to screen for certain genetic conditions in the developing fetus before birth. VERACITY tests for the presence of an extra chromosome – a genetic condition called trisomy – in chromosomes 13, 18 and 21. VERACITY also offers additional testing for changes in the number of X and Y chromosomes (sex chromosome aneuploidies), and sub-chromosomal deletions (loss of a part of a chromosome). VERACITY can also provide fetal sex information, if you opt to know.	INTERPRETING NIPT RESULTS: The healthcare provider ordering this test is responsible to understand the specific uses and limitations of the test, communicate this information to you and answer any questions you may have. VERACITY only tests and reports on the tests selected on the information form. The VERACITY test does not test for other conditions such as triploidy (3 copies of all chromosomes), mosaicism (some cells having the normal number of chromosomes and others having an abnormal number), partial trisomy, or translocation (wrong rearrangement of chromosomes). The test will not identify all deletions associated with each microdeletion syndrome. A negative result is reported as VERY LOW RISK for the specific condition and indicates that the possibility of the fetus having that condition is very low. A positive result is reported as VERY HIGH RISK for the specific condition and indicates that there is an		
SAMPLE COLLECTION: Your healthcare provider will take a blood sample from your arm, following standard phlebotomy practices, and send it to MVZ Martinsried GmbH laboratories for analysis. The blood draw does not pose any serious physical harm to you or the fetus. Additional sample may be needed if there is a shipping delay, breakage of the sample collection tubes, sample degradation or contamination, or if the sample has been submitted incorrectly.	increased possibility of the fetus having the specified condition. A VERY HIGH RISK result in twin pregnancies indicates very high risk of at least one fetus having the specified condition. The result of this test does not eliminate the possibility that other genetic conditions might be present, nor does it guarantee a healthy baby. As VERACITY is a screening test, a positive result should always be confirmed with a diagnostic test such as amniocentesis. Results, possible next steps and clinical management should always be considered in the context of other clinical criteria and should be fully discussed with your healthcare provider.		
TESTING PROCESS: Genetic material (DNA) from the developing fetus's placenta is present in the pregnant woman's blood. With the help of specialized equipment and software, VERACITY uses an innovative, patented technology called 'Target Capture Enrichment Technology' to isolate the fetal DNA, and calculate whether there is an increased risk of the fetus having an aneuploidy or a microdeletion. If the quantity of the fetus's DNA (cffDNA) in the blood sample is too low for accurate analysis, redraw samples will be requested. Although rare, there is always a chance that a result will not be obtained due to lack of genetic material.	ELIGIBILITY CRITERIA: Singleton or twin pregnancies are eligible after 10th week of gestation. Twin pregnancies in which loss of 1 fetus occurred (vanished twin) are eligible for testing after the 10th week of gestation and 4 weeks after the vanishing event. Patients with malignancies or history of malignancies, with bone marrow or organ transplant, or with recent transfusion, are not eligible for the test. Twin or vanished twin IVF pregnancies conceived using a donor egg are not eligible for the test. Twin pregnancies and vanished twin pregnancies are not eligible for testing for sex chromosome aneuploidies.		
	Completed by: Patient		
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	First Name Last Name		
by (name of physician). 3. I have received clear answers to my questions in relation to the genetic test.	Date of Completion		
4. I have received a copy of this form.5. I agree to provide a sample for the above mentioned genetic test.	Signature		
I have explained the risks and benefits of the test as well as alternative test methods to the particle. Name of the ordering physician	tient. I have answered all the questions from the patient.		
First Name	Last Name		
Signature of the Ordering Physician	Date of Signature		