

MEDICAL PRESCRIPTION FORM

CONSULTATION CERTIFICATE / CONSENT FOR TESTING



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ASSESSMENT OF THE RISK OF TOXICITY OF FLUOROPYRIMIDES AND IRINOTECAN

Complete, date and sign the consultation certificate and consent for all genotyping requests

For phenotyping: 1 tube of 5-7 ml of whole blood in an EDTA or heparin tube **WITHOUT GEL**, decanted and frozen. The maximum time between collection and centrifugation is 1 hour if the sample is stored at room temperature, and 4 hours if stored between $+2^{\circ}$ C and $+8^{\circ}$ C, with centrifugation preferably at $+4^{\circ}$ C. The centrifugation speed is > 15 minutes at 1500 to 2000 g or > 10 minutes at 2000 to 2500 g. Standard **double** centrifugation, with plasma decanting between the two steps (achieving a residual platelet count of < 10 x 10^9/l). Immediate freezing of the obtained plasma, transport must respect the cold chain (strictly frozen). **Mark "URGENT**" on the plastic bag.

Pour un Génotypage : 1 5-7mL EDTA whole blood tube Shipment at room temperature and made within 7 days maximum.

TESTING LABORATORY	Sampling
N° Client:	Sampling date:
	For phenotyping, the following must be specified:
Mandatory Stamp	Sampling time
	Centrifugation time
	Freezing time
ΡΑΤΙΕΝΤ	Prescriber
Surname	Surname
First name	First name
Maiden name	Adress
Adress	City Country
City Country	TélFax
Date of birth:	E-mail adress:
	Signature :

REQUESTED TEST		
DPD PHENOTYPING (plasma uracil)	DPYD GENOTYPING (OPL code: DPDGE)	
Indication :	Analysis of the DPYD*2A, D949V and DPYD*13 variants according to recommendations	
Before Treatment (OPL code: DPDFP)		
Screening before initiating fluoropyrimidine therapy	UGT1A1 GENOTYPING (OPL code: UG1A1) Promoter analysis	
Toxicity – Reintroduction (OPL code: DPDTX)		
Treatment already initiated (OPL code: DPDAU)	DPYD AND DPYS GENOTYPAGING Full analysis (coding regions and intron/exon junctions +/-50bp) of the genes	

DECLARATION OF CONSULTATION BY THE PRESCRIBING PHYSICIAN OR GENETIC COUNSELLOR			
ACKNOWLEDGEMENT OF RECEIPT OF INFORMATION AND CONSENT FOR GENETIC TESTING			
to be completed, dated and signed mandatory for Genotyping requests			
I, the undersigned, Dr/Pr			
I, the undersigned, Mr, Mrs Living in:			
Acknowledge that I have received information on the genetic testing that will be performed to assess my genetic susceptibility to drug treatment from Dr/Pr, I have been informed of my right to request (at any time) that this study be interrupted; that the results be withheld from me; and/or that my stored samples be destroyed.			
I will receive the results of these tests, and the prescribing physician (or genetic counsellor) will explain them to me, based on the current state of knowledge			
To this end, I consent: 🛛 to the collection of my sample 🗌 to the collection of my minor child's sample or an adult under guardianship's sample			
□ I consent to its use, where appropriate, for scientific research purposes. In this case, all my medical data will be protected through total anonymization. Therefore, I am aware that I will not receive any benefit or have any prejudice from these scientific studies.			
PATIENT ID (Signature)	LEGAL GUARDIAN (Signature)	PRESCRIBER (Signature)	
Surname, First name, Date of birth	Surname, First name, Date of birth,	Surname, First name,	
Signature	<i>Signature</i> If the patient is minor or an adult under guardianship, relationship to the patient:	Signature	

Done in, On

Laboratoire Cerba, in its capacity as data controller, is required to process the personal data you provide on this form in order to carry out examinations, interpret them, transmit results and for the administrative management of the laboratory. If you are a patient, your data may then be reused for the purposes of anonymization for scientific research, quality control, statistical studies or satisfaction surveys. To find out more about the processing of your personal data, your rights and the research projects carried out using your data, go to www.lab-cerba.com, "Personal Data" and "Research Projects" tabs. To exercise your right to object, contact our RPD at tripd. cerba@lab-cerba.com / CERBA-RPD - Zac des Epinaux 10-12 Avenue Roland Moreno 95740 Frégillon. / If you are a patient, in accordance with applicable regulations, once your examinations have been completed, the residues from your samples will be disposed of. However, they may be kept for re-use in scientific research or quality control, either directly or after transfer to third parties, in strict compliance with medical confidentiality. You may object to such use by contacting our DPR (see contact details above).