



Accreditation N°8-4170
Scope available
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CATALOGUE 2021

Medical tests performed at IPC

Note : All tests in this catalogue are performed at Institut Pasteur du Cambodge.
Specialized tests or those not feasible locally are sent to Cerba Laboratory, France (List available at reception).

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MEDICAL LABORATORY

Address : #5 Monivong boulevard - PO Box 983 - Phnom Penh, 120210, Cambodia

Contacts :













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Reception	Mrs. NONG Kheng Phally	012 812 003	accueil@pasteur-kh.org
Mycobacteriology	Dr CHENG Sokleaph <i>(Deputy head of Unit)</i>	012 222 684	csokleaph@pasteur-kh.org
Blood Analysis	Dr SITH Charya	012 816 400	scharya@pasteur-kh.org
Microbiology	Dr HENG Sothada	012 802 981	hsothada@pasteur-kh.org
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Opening hours :

Monday to Friday	7 am - 17 pm
Saturday	7 am - 11.30 am
Public holidays*	7 am - 11.30 am




















* The special opening of the laboratory will be communicated by email and on Facebook page (<https://www.facebook.com/Institut.Pasteur.Cambodge>).

HEMATOLOGY



















Code	Analysis	Technical time	Tube	Sample	Cost (USD)	
CYTO	<input type="checkbox"/> Blood smear	1	1 d	Plasma (EDTA) 	Venous blood	\$7.05
EHB	Hemoglobin capillary electrophoresis	2	1 to 3 d	Plasma (EDTA) 	Venous blood	\$19.35
G6P	Glucose-6-phosphate dehydrogenase (G6PD)	1	1 to 3 d	Plasma (EDTA) 	Venous blood	\$10.05
GR	Blood group ABO and Rhesus	1 d	Plasma (EDTA) 	Venous blood	\$7.65	
MYEL	Myelogram	1	1 d	Smear slides	Bone marrow	\$16.50
NF	<input type="checkbox"/> Complete Blood Count (CBC)	1 d	Plasma (EDTA) 	Venous blood	\$8.55	
T4T8	CD4/CD8 lymphocyte count	1 d	Plasma (EDTA) 	Venous blood	\$45.15	
RETI	<input type="checkbox"/> Reticulocytes	1	1 d	Plasma (EDTA) 	Venous blood	\$7.05
VS	Erythrocyte Sedimentation Rate (ESR)	1 d	Plasma (EDTA) 	Venous blood	\$6.90	
TCK	Activated Partial Thromboplastin Time (APTT)	1 d	Plasma (citrate) 	Venous blood	\$12.60	
TP	Prothrombin Time (PT)	1 d	Plasma (citrate) 	Venous blood	\$9.15	
TS	Bleeding time	1 d	/	Done at IPC	\$6.30	
MISCELLANEOUS						
PALU	Diagnosis of Malaria (Blood smear and rapid test)	1	1 d	Plasma (EDTA) 	Venous blood	\$8.70
FILA	Diagnosis of Filariasis (Blood smear)	1 d	Plasma (EDTA) 	Venous blood	\$7.05	
SPER	Semen analysis	1 d	Bottle	Sperm	\$14.70	
SPEU	Detection of semen in urine	1 d	Bottle	Urine	\$14.70	

1	For any request for CYTO, G6P, MYEL, RETI and PALU , a blood count (CBC/NFS) will systematically be performed and billed in order to calculate/interpret the requested analysis.
2	For Electrophoresis Hemoglobin Test : Mention the patient's age, CBC result, ferritin, origin of the patient and the context of prescription in order that the result can be produced with conclusion. In case of transfusion context, blood sample should be collected at least 3 months after the last blood transfusion.





















BIOCHEMISTRY

Code	Analysis	Technical time	Tube	Sample	Cost (USD)
METABOLITES					
CAPH	Calcium and Phosphorus	1 d	Plasma (heparinate) 	Venous blood, fasting	\$11.10
CA	<input type="checkbox"/> Calcium	1 d	Plasma (heparinate) 	Venous blood, fasting	\$7.50
PHO	Phosphorus	1 d	Plasma (heparinate) 	Venous blood	\$7.50
ION	Electrolytes (Na+, K+, Cl-)	1 d	Plasma (heparinate) 	Venous blood	\$13.05
LACT	<input type="checkbox"/> Lactic acid	1 d	Plasma (fluor) 	Venous blood	\$10.05
MG	<input type="checkbox"/> Magnesium	1 d	Plasma (heparinate) 	Venous blood	\$7.50
LIPID PROFILE					
PLIP	Lipid profile (Total cholesterol, LDL-C, HDL-C, Triglycerides)	1 d	Plasma (heparinate) 	Venous blood, fasting	\$10.05
C	<input type="checkbox"/> Total cholesterol	1 d	Plasma (heparinate) 	Venous blood, fasting	\$4.20
HDL	<input type="checkbox"/> Cholesterol: measured HDL fraction, calculated LDL fraction	1 d	Plasma (heparinate) 	Venous blood, fasting	\$6.45
T	<input type="checkbox"/> Triglycerides	1 d	Plasma (heparinate) 	Venous blood, fasting	\$6.00
CARBOHYDRATE METABOLISM					
G	<input type="checkbox"/> Fasting Blood sugar	1 d	Plasma (fluor) 	Venous blood, fasting	\$5.85
GPP	<input type="checkbox"/> After meal Blood sugar	1 d	Plasma (fluor) 	Venous blood	\$5.85
GU24	Glucose - urine	1 d	24h Urine Container	24h urine	\$4.05
HGPO	<input type="checkbox"/> Oral glucose tolerance test	1 d	Plasma (fluor) 	Venous blood, fasting	\$13.20
GO50	<input type="checkbox"/> Screening of gestational diabetes	1 d	Plasma (fluor) 	Venous blood, fasting	\$13.20
GO75	<input type="checkbox"/> Gestational diabetes diagnosis	1 d	Plasma (fluor) 	Venous blood, fasting	\$15.00
G100	<input type="checkbox"/> Gestational diabetes confirmation	1 d	Plasma (fluor) 	Venous blood, fasting	\$24.60
HBA1	Glycosylated hemoglobin (HbA1c)	1 d	Plasma (EDTA) 	Venous blood	\$10.05
PROTEIN PROFILE					
ALB	<input type="checkbox"/> Albumin	1 d	Plasma (heparinate) 	Venous blood	\$6.00
EPT	Serum protein electrophoresis	1 to 3 d	Serum 	Venous blood	\$28.95






BIOCHEMISTRY

Code	Analysis	Technical time	Tube	Sample	Cost (USD)
PROT	<input type="checkbox"/> Total protein	1 d	Plasma (heparinate) 	Venous blood	\$6.00
PU24	Proteinuria	1 d	24h Urine Container	24h urine	\$7.80
LIVER PROFILE					
HEP	Liver panel (GOT-GPT-GGT-PAL-BITC-ALB)	1 d	Plasma (heparinate) 	Venous blood	\$30.90
BITC	<input type="checkbox"/> Total and conjugated bilirubin	1 d	Plasma (heparinate) 	Venous blood	\$6.00
BILI	<input type="checkbox"/> Total Bilirubin	1 d	Plasma (heparinate) 	Venous blood	\$6.00
FIBR	Fibrotest®/Actitest®	1 d	Serum 	Venous blood	\$164.85
GGT	<input type="checkbox"/> Gamma Glutamyl Transferase (GGT)	1 d	Plasma (heparinate) 	Venous blood	\$6.00
GOT	<input type="checkbox"/> Transaminase AST / SGOT	1 d	Plasma (heparinate) 	Venous blood	\$6.00
GPT	<input type="checkbox"/> Transaminase ALT / SGPT	1 d	Plasma (heparinate) 	Venous blood	\$6.00
PAL	<input type="checkbox"/> Alkaline phosphatase (ALP)	1 d	Plasma (heparinate) 	Venous blood	\$6.00
TRAS	Transaminase (SGPT - SGOT)	1 d	Plasma (heparinate) 	Venous blood	\$10.35
IRON METABOLISM					
FE	<input type="checkbox"/> Iron	1 d	Plasma (heparinate) 	Venous blood	\$6.00
TRAN	<input type="checkbox"/> Transferrin	1 d	Plasma (heparinate) 	Venous blood	\$6.00
FERR	<input type="checkbox"/> Ferritin	1 d	Serum 	Venous blood	\$13.65
HAP	<input type="checkbox"/> Haptoglobin	1 d	Serum 	Venous blood	\$31.50
RENAL METABOLISM					
AU	<input type="checkbox"/> Uric Acid	1 d	Plasma (heparinate) 	Venous blood	\$6.00
CREA	<input type="checkbox"/> Creatinine + Estimated Glomerular Filtration Rate (MDRD)	1 d	Plasma (heparinate) 	Venous blood	\$6.00
CREU	Creatinine - urine	1 d	24h Urine Container	24h urine	\$6.00
UR	<input type="checkbox"/> Blood urea nitrogen (BUN)	1 d	Plasma (heparinate) 	Venous blood	\$6.00
TUMOR MARKERS					
ACE	<input type="checkbox"/> CEA (Carcino-embryonic antigen)	1 d	Serum 	Venous blood	\$20.10















BIOCHEMISTRY

Code	Analysis	Technical time	Tube	Sample	Cost (USD)
AFP	<input type="checkbox"/> AFP (Alpha Fetoprotein)	1 d	Serum 	Venous blood	\$15.75
C153	<input type="checkbox"/> CA 15-3	1 d	Serum 	Venous blood	\$41.55
C199	<input type="checkbox"/> CA 19-9	1 d	Serum 	Venous blood	\$39.75
C125	<input type="checkbox"/> CA 125	1 d	Serum 	Venous blood	\$41.55
PSA	<input type="checkbox"/> PSA (Prostatic specific antigen): Total, Free and ratio	1 d	Serum 	Venous blood	\$19.95
HORMONAL BALANCE					
CORT	<input type="checkbox"/> Cortisol	1 d	Serum 	Venous blood	\$25.50
FSH	<input type="checkbox"/> FSH (Follicle Stimulating Hormone)	1 d	Serum 	Venous blood	\$19.95
HCG	<input type="checkbox"/> Quantitative Human Chorionic Gonadotropin (HCG)	1 d	Serum 	Venous blood	\$16.05
LH	<input type="checkbox"/> LH (Luteinizing Hormone)	1 d	Serum 	Venous blood	\$22.35
OEST	<input type="checkbox"/> Estradiol	1 d	Serum 	Venous blood	\$20.85
PROG	<input type="checkbox"/> Progesterone	1 d	Serum 	Venous blood	\$19.95
PROL	<input type="checkbox"/> Prolactin	1 d	Serum 	Venous blood	\$25.05
THYROID BALANCE					
THYR	Thyroid test (FT3 - FT4 - TSH)	1 d	Serum 	Venous blood	\$23.70
TSH4	Thyroid test (FT4 - TSH)	1 d	Serum 	Venous blood	\$18.15
T3L	<input type="checkbox"/> FT3 (Free tri-iodothyronine)	1 d	Serum 	Venous blood	\$9.45
T4L	<input type="checkbox"/> FT4 (Free thyroxine)	1 d	Serum 	Venous blood	\$9.45
TSH	<input type="checkbox"/> TSH (Thyroid Stimulating Hormone)	1 d	Serum 	Venous blood	\$15.15
CARDIAC MARKERS					
CPK	<input type="checkbox"/> Creatine kinase (CK)	1 d	Plasma (heparinate) 	Venous blood	\$7.05
LDH	<input type="checkbox"/> Lactate Dehydrogenase (LDH)	1 d	Plasma (heparinate) 	Venous blood	\$7.05
MISCELLANEOUS ANALYSIS					
IGET	<input type="checkbox"/> Total Immunoglobulin E	1 d	Serum 	Venous blood	\$22.65












BIOCHEMISTRY

Code	Analysis	Technical time	Tube	Sample	Cost (USD)
VB9	<input type="checkbox"/> Vitamin B9 (Folic acid)	1 d	Serum 	Venous blood	\$28.65
B12	<input type="checkbox"/> Vitamin B12	1 d	Serum 	Venous blood	\$24.60
VITD	<input type="checkbox"/> Vitamin D	1 d	Serum 	Venous blood	\$60.00
LIPA	<input type="checkbox"/> Lipase	1 d	Plasma (heparinate) 	Venous blood	\$10.05
CRP	<input type="checkbox"/> C Reactive Protein (CRP)	1 d	Plasma (heparinate) 	Venous blood	\$9.75
CHPO	Body fluid biochemistry	1 d	Sterile dry tube	Body fluid	\$9.00
CHLC	CSF biochemistry	1 d	Sterile dry tube	CSF	\$9.00

IMMUNO-SEROLOGY

Code	Analysis	Technical time	Tube	Samples	Cost (USD)
HEPATITIS A SCREENING					
HAM	<input type="checkbox"/> Anti-HAV IgM antibodies	1 d	Serum 	Venous blood	\$19.95
HAT	<input type="checkbox"/> Anti-HAV total antibodies	1 d	Serum 	Venous blood	\$16.65
HEPATITIS B SCREENING					
DHBV	Hepatitis B screening (Ag HBs - anti HBs - anti-HBc)	1 d	Serum 	Venous blood	\$25.65
SHBV	Follow-up Hepatitis B (Anti HBe - Ag HBe)	1 d	Serum 	Venous blood	\$26.70
GHBV	Follow-up Hepatitis B (Ag HBs - anti HBs)	1 d	Serum 	Venous blood	\$14.40
HBS	<input type="checkbox"/> Detection of HBs antigen	1 d	Serum 	Venous blood	\$10.80
AHBQ	<input type="checkbox"/> Detection of anti-HBs antibodies	1 d	Serum 	Venous blood	\$10.80
HBC	<input type="checkbox"/> Detection of anti-HBc total antibodies	1 d	Serum 	Venous blood	\$15.15
AHBC	<input type="checkbox"/> Detection of anti-HBc IgM antibodies	1 d	Serum 	Venous blood	\$25.05
HBE	<input type="checkbox"/> Detection of HBe antigen	1 d	Serum 	Venous blood	\$15.75
ACBE	<input type="checkbox"/> Detection of anti-HBe antibodies	1 d	Serum 	Venous blood	\$15.90
HEPATITIS C SCREENING					
HPC	<input type="checkbox"/> Anti-HCV antibodies	1 d	Serum 	Venous blood	\$12.30
HIV SCREENING					
VIH	<input type="checkbox"/> Anti-HIV 1/2 antibodies and p24 antigen	1 d	Serum 	Venous blood	\$13.50
HIWB	HIV confirmation test (Western Blot)	1 d	Serum 	Venous blood	\$88.80



IMMUNO-SEROLOGY

Code	Analysis	Technical time	Tube	Samples	Cost (USD)
OTHER SEROLOGIES					
MST	Hepatitis C, HIV and syphilis serology test	1 d	Serum 	Venous blood	\$28.20
PREG	Serology during pregnancy (Toxoplasmosis, Rubella, HIV and syphilis)	1 d	Serum 	Venous blood	\$77.70
AMEX	Amoebiasis screening (Latex agglutination)	1 d	Serum 	Venous blood	\$31.50
SYPH	<input type="checkbox"/> Syphilis Diagnosis	1 d	Serum 	Venous blood	\$7.95
CMV	<input type="checkbox"/> Cytomegalovirus (CMV, IgG+IgM)	1 d	Serum 	Venous blood	\$59.40
RBM	<input type="checkbox"/> Rubella (IgG+IgM)	1 d	Serum 	Venous blood	\$33.90
TOXO	<input type="checkbox"/> Toxoplasmosis (IgG+IgM)	1 d	Serum 	Venous blood	\$34.05
WIDA	Salmonella: Serodiagnosis of Widal	1 d	Serum 	Venous blood	\$15.75
FR	Rheumatoid factor : latex agglutination	1 d	Serum 	Venous blood	\$9.75
ASO	Antistreptolysine-O (ASLO)	1 d	Serum 	Venous blood	\$10.80
DENG	Dengue Fever rapid Test (NS1-IgM-IgG)	1 d	Serum 	Venous blood	\$15.15

MICROBIOLOGY

Code	Analysis		Technical time	Tube	Sample	Cost (USD)
BACTERIOLOGY						
BAID	Bacterial identification by Maldi-TOF		1 d	/	Bacterial strain	\$7.50
BACD	Direct smear (Gram)		1 d	Swab, syringue, sterile tube	Miscellaneous specimens	\$10.95
BAC	Bacterial culture + direct smear		2 to 4 d		Miscellaneous specimens	\$18.00
BACA BACN BACP	BLOOD CULTURE	Aerobic Anaerobic Pediatric	3 to 7 d	Bottle	Venous blood	\$25.05
CYTU	URINE	Urine Cytology	1 d	Bottle	Urine	\$10.35
ECBU		Urine Culture and cytology	1 to 3 d	Bottle	Urine	\$16.50
ORL	ENT and RESPIRATORY SAMPLES	Throat, ear, nose or eye specimen culture	2 to 4 d	Swab	Throat, eye, ear, nose	\$22.35
ASPI		Pulmonary specimens	2 to 4 d	Sterile container	Sputum, BAL fluid, Bronchial aspiration	\$25.05
TRSA		Rapid detection of group A Streptococcus	1 d	Swab	Throat swab	\$18.00
VAGI	GENITAL SAMPLES	Vaginal specimen	2 to 4 d	Swab	Vaginal	\$27.15
URET		Urethral specimen	2 to 4 d	Swab	Urethral	\$25.65
SPEC		Sperm culture	2 to 4 d	Pot	Sperm	\$25.80
CHLA		Detection of Chlamydia trachomatis (Ag test)	1 d	Pot, swab	First urine (male) / Genital (female, male)	\$19.80
MYFA		Detection of Mycoplasma	2 d	Pot, swab	First urine (male) / Genital (female)	\$18.45
COPR	STOOL	Stool culture	2 to 4 d	Pot	Stool	\$21.45
DPYL		Detection of <i>Helicobacter pylori</i> antigen	1 d	Pot	Stool	\$11.55
CDEX		Detection of <i>Clostridium difficile</i> toxin A and B	1 d	Pot	Stool	\$45.15
BMR		Detection of multi-drug resistant bacteria	3 d	Swab	Nasal, Rectal	\$21.60
CCPO	BODY FLUID	Body fluid/CSF Cytology	1 d	Container suitable for sampling	Body fluid, CSF	\$7.50
BACL		Body fluid culture	3 d except CSF 6 d		Body fluid, CSF	\$19.95


MICROBIOLOGY

Code	Analysis	Technical time	Tube	Sample	Cost (USD)
MYCOLOGY					
MYCD	Mycology direct smear	1 d	Sterile container	Skin , Nail, Hair and miscellaneous	\$13.05
MYCC	Mycology direct smear + culture	14 to 28 d	Sterile container	Skin , Nail, Hair and miscellaneous	\$24.00
AGS	Detection of <i>Cryptococcus neoformans</i>	1 d	Serum 	Serum , CFS, Bronchoalveolar lavage fluid	\$17.70
VIROLOGY					
TRGR	Rapid detection of Influenza A and B (Rapid test)	1 d	Swab	Nasopharyngeal	\$18.75
ROTA	Detection of Rotavirus and Adenovirus in stool	1 d	Pot	Stool	\$15.15
RHER	Detection of Herpes simplex virus type 1 and 2	2 d	Swab	Genital, oral / skin specimen	\$23.40
PARASITOLOGY					
PCAR	Detection of <i>Pneumocystis jirovecii</i> by Immunofluorescence	2 d	Sterile container	Sputum, Bronchoalveolar lavage fluid	\$33.15
PARL	Detection of parasites in body fluids	1 d	Sterile container	Miscellaneous body fluid (BAL, pleural)	\$12.00
PARA	Stool Parasitology	1 d	Pot	Stool	\$12.00
CRYP	Detection of <i>Cryptosporidium</i>	1 d	Pot	Stool	\$21.45
MISCELLANEOUS					
SGS	Qualitative detection of hemoglobin in stool	1 d	Pot	Stool	\$13.05
CHUR	Urine reagent strip (Urinalysis)	1 d	Bottle	Morning urine	\$4.05
LEPT	Leptospirosis serology (IgM) by ELISA	7 d	Serum 	Venous blood	\$14.25










MYCOBACTERIOLOGY

Code	Analysis	Technical time	Tube	Sample	Cost (USD)
BKED BKD	<input type="checkbox"/> Direct Smear	1 d	/	Miscellaneous specimens (except blood)	\$5.55
BKC BKS	Culture (solid and liquid media) and identification of <i>Mycobacterium tuberculosis</i> complex	2 m	/	Miscellaneous specimens (except blood)	\$21.45
ABBK	First line drug susceptibility testing of <i>M. tuberculosis</i> (Isoniazid, Rifampicin, Streptomycin, Ethambutol)	1 m on positive culture	/	Bacterial strain	\$50.10
DST2	Second line drug susceptibility testing of <i>M. tuberculosis</i> (Amikacin, Capréomycin, Kanamycin, Ofloxacin)	1 m on positive culture	/	Bacterial strain	\$60.00
XPER	<input type="checkbox"/> <u>GeneXpert MTB/RIF Ultra, CEPHEID</u> <i>Molecular genetic assay for M. tuberculosis and rifampicin resistance detection</i>	1 d	/	Miscellaneous specimens (except blood)	\$25.05

MOLECULAR BIOLOGY

Code	Analysis	Technical time	Tube	Sample	Cost (USD)
MYCOBACTERIOLOGY					
MTB2	<u>Genotype® Mycobacterium CM VER 2.0</u> <i>Molecular genetic assay for identification of the 13 clinical most relevant nontuberculous mycobacteria species</i>	<i>7 d on positive culture</i>	/	Bacterial strain	\$46.35
MTB3	<u>Genotype® MTBC</u> <i>Molecular genetic assay for differentiation of Mycobacterium tuberculosis complex</i>	<i>7 d on positive culture</i>	/	Bacterial strain	\$41.55
MTB4	<u>Genotype® Mycobacterium AS</u> <i>Molecular genetic assay for identification of 16 other nontuberculous mycobacteria species</i>	<i>7 d on positive culture</i>	/	Bacterial strain	\$56.85
MTB6	<u>Genotype® MTBDRsl VER 2.0</u> <i>Molecular genetic assay for identification of resistance of M. tuberculosis complex to fluoroquinolones, aminosides/cyclic peptide</i>	<i>7 d</i>	/	Culture or specimen if direct smear positive	\$57.45
MTBR	<u>Genotype® MTBDRplus VER 2.0</u> <i>Molecular genetic assay for identification of resistance of M. tuberculosis complex to INH/RIF</i>	<i>7 d</i>	/	Culture or specimen if direct smear positive	\$38.55
BACTERIOLOGY					
LPCR	Diagnosis of Leptospirosis by RT-PCR	<i>2 d</i>	Serum 	Venous blood	\$31.65
CTNG	Combined detection of <i>Chlamydia trachomatis</i> and <i>Neisseria gonorrhoeae</i> by RT-PCR	<i>1 w</i>	/	First catch urine, vaginal sample (self-sampling), urethral sample, throat and anal sample	\$39.00

MOLECULAR BIOLOGY

Code	Analysis	Technical time	Tube	Sample	Cost (USD)	
VIROLOGY						
VLHB	VIRAL LOAD	Hepatitis B Viral Load	2 d	EDTA 	Venous blood	\$42.00
VLHC		Hepatitis C Viral Load	7 d	EDTA 	Venous blood	\$42.00
VLHI		HIV Viral Load	2 d	EDTA 	Venous blood	\$42.00
HDR1	RESISTANCE SCREENING	HIV resistance Mutation : <u>1st line</u>	2 to 4 w	EDTA 	Venous blood	\$54.60
HDR2		HIV resistance Mutation : <u>2nde line</u>	2 to 4 w	EDTA 	Venous blood	\$79.35
HDR3		HIV resistance Mutation : <u>3rd line</u>	2 to 4 w	EDTA 	Venous blood	\$107.10
BDR1		HBV resistance	2 to 4 w	EDTA 	Venous blood	\$60.00
NS5	GENOTYPING	HCV genotype	2 to 4 w	EDTA 	Venous blood	\$75.45
CV19	Detection of SARS-CoV-2 Virus (COVID-19) by RT-PCR		1 d	/	Nasopharyngeal and throat swabs	\$70.00
PHPV	Detection of high-risk Human Papillomavirus (hrHPV) by RT-PCR		1 d	/	Cervical sample, skin lesion, biopsy	\$39.00
ONCOLOGY						
BCRA	Quantification BCR-ABL transcript		1 d	EDTA 	Venous blood	\$96.00