

PATIENT	Family name or ID:	REQUESTER
	First Name:	Name:
DOB:	/ /	Sex: <input type="checkbox"/> M <input type="checkbox"/> F
Address: #	Street	Commune/Sangkat
District/Khan	Province	
Phone:	Email:	
Clinical information:	<input type="checkbox"/> Check-up <input type="checkbox"/> Other:	OTHER TESTS:
EXTERNAL SAMPLE	<input type="checkbox"/> Blood <input type="checkbox"/> Urine <input type="checkbox"/> Stool <input type="checkbox"/> Pus <input type="checkbox"/> Sputum <input type="checkbox"/> BAL <input type="checkbox"/> BA <input type="checkbox"/> Other sample:	Collection date and time: / /20 at h mn

HEMATOLOGY		BIOCHEMISTRY		Protein Profile		SEROLOGY	
<input type="checkbox"/> NFP	▶ Complete Blood Count (CBC)	<input type="checkbox"/> PLIP	▶ Lipid profile (Fasting > 12h):	<input type="checkbox"/> EPT	Serum protein electrophoresis	<input type="checkbox"/> HAM	▶ Hepatitis
<input type="checkbox"/> CYTO	▶ Blood smear (< 24 h)	<input type="checkbox"/> C	▶ Total cholesterol	<input type="checkbox"/> ALB	▶ Albumin	<input type="checkbox"/> HAV	▶ Anti-HAV IgM
<input type="checkbox"/> RETI	▶ Reticulocytes	<input type="checkbox"/> HDL	▶ HDL cholesterol + calculated LDL	<input type="checkbox"/> PROT	▶ Total protein	<input type="checkbox"/> HBSQ	▶ Anti-HAV total
<input type="checkbox"/> VS	Eryth. Sedimentation Rate (ESR)	<input type="checkbox"/> T	▶ Triglycerides	Iron metabolism		<input type="checkbox"/> HBS	▶ HBs antigen quantitative
<input type="checkbox"/> GR	Blood group ABO-Rh (On-site)	Carbohydrate		<input type="checkbox"/> FERR	▶ Ferritin	<input type="checkbox"/> HBS	▶ HBs antigen (HBs Ag)
<input type="checkbox"/> T4T8	CD4/CD8 lymphocyte count	<input type="checkbox"/> G	▶ Fasting blood sugar (Fasting > 8 h)	Transferrin saturation:		<input type="checkbox"/> AHBQ	▶ Anti-HBs (Quantitative)
<input type="checkbox"/> EHB	Hemoglobin electrophoresis	<input type="checkbox"/> GPP	▶ Postprandial blood sugar (2 h after meal)	<input type="checkbox"/> FE	▶ Iron (Fasting > 8 h)	<input type="checkbox"/> HBC	▶ Anti-Hbc
<input type="checkbox"/> G6P	G6PD	<input type="checkbox"/> HPGO	▶ Oral Glucose Tolerance Test	<input type="checkbox"/> TRAN	▶ Transferrin	<input type="checkbox"/> AHCBC	▶ Anti-Hbc IgM
<input type="checkbox"/> MYEL	Myelogram (Smear slides)	<input type="checkbox"/> GO50	▶ Gestational diabetes screening (50 g)	Tumor markers		<input type="checkbox"/> HBE	▶ HBe antigen
	Hemostasis	<input type="checkbox"/> GO75	▶ Gestational diabetes diagnosis (75 g)	<input type="checkbox"/> AFP	▶ AFP	<input type="checkbox"/> ACBE	▶ Anti-HBe
<input type="checkbox"/> TCK	Partial thromboplastin time (<4h)	<input type="checkbox"/> G100	▶ Gestational diabetes confirmation (100g)	<input type="checkbox"/> C199	▶ CA 19-9	<input type="checkbox"/> DHBV	▶ Hepatitis B screening:
<input type="checkbox"/> TP	Prothrombin time (<4h)	<input type="checkbox"/> HBA1	HbA1c	<input type="checkbox"/> C724	▶ CA 72-4		HBs Ag+anti-HBs+anti-HBc
<input type="checkbox"/> TS	Bleeding time (On-site)	<input type="checkbox"/> GU24	Glycosuria (24h urine)	<input type="checkbox"/> PSA	▶ PSA (Total + Free / ratio)	<input type="checkbox"/> SHBV	▶ Hepatitis B Follow-up:
	Blood parasites	Liver profile		Hormonal balance			HBe Ag + anti-HBe
<input type="checkbox"/> PALU	Diagnosis of Malaria	<input type="checkbox"/> TRAS	▶ Transaminases:	<input type="checkbox"/> CORT	▶ Cortisol (Sampling at 8:00)	<input type="checkbox"/> GHBV	▶ Hepatitis B Follow-up:
<input type="checkbox"/> FILA	Diagnosis of Filariasis	<input type="checkbox"/> GOT	<input type="checkbox"/> ASAT/SGOT <input type="checkbox"/> ALAT/SGPT	<input type="checkbox"/> PROG	▶ Progesterone		HBs Ag + anti-HBs
	Spermiology	<input type="checkbox"/> GGT	▶ Gamma GT (GGT)	<input type="checkbox"/> PROL	▶ Prolactine	<input type="checkbox"/> HPC	▶ Anti-HCV antibodies
<input type="checkbox"/> SPER	Semen analysis	<input type="checkbox"/> BILI	▶ Total bilirubin	<input type="checkbox"/> HCG	<input type="checkbox"/> Beta-HCG <input type="checkbox"/> Estradiol	HIV	
<input type="checkbox"/> SPEU	Detection of semen in urine	<input type="checkbox"/> BITC	▶ Total and conjugated bilirubin	<input type="checkbox"/> FSH	<input type="checkbox"/> FSH <input type="checkbox"/> LH	<input type="checkbox"/> VIH	▶ Screening serology
		<input type="checkbox"/> PAL	▶ Alkaline phosphatase (ALP)	Vitamins		<input type="checkbox"/> HIWB	Immunoblot-Confirmation
	PANEL TEST:	Kidney		<input type="checkbox"/> B12	▶ B12 (Fasting > 8 h)	Other serology	
<input type="checkbox"/> EHS	Essential Health Screening	<input type="checkbox"/> UR	▶ UREA (BUN)	<input type="checkbox"/> VB9	▶ B9 (Fasting > 8 h)	<input type="checkbox"/> IGRA	QuantIFERON-TB Gold
	NFP, G, PLIP, GOT, GPT, GGT, CREA, UREA, AU, ION, TSH, CHUR	<input type="checkbox"/> CREA	▶ Creatinine + Clearance (blood)	<input type="checkbox"/> VITD	▶ Vitamin D (>2h after meal)	<input type="checkbox"/> SYPH	▶ Syphilis
<input type="checkbox"/> HEP	Liver panel	<input type="checkbox"/> ION	Electrolytes (Na, K, Cl) (<4h)	Other biochemistry		<input type="checkbox"/> ASO	ASLO
	GOT, GPT, GGT, PAL, BITC, ALB	<input type="checkbox"/> CREU	▶ Creatinine - 24 h urine	<input type="checkbox"/> CRP	▶ CRP	<input type="checkbox"/> FR	Rheumatoid factor
<input type="checkbox"/> MST	STDs serology	<input type="checkbox"/> PU24	Proteinuria - 24 h urine	<input type="checkbox"/> AU	▶ Uric acid (>2h after meal)	<input type="checkbox"/> WIDA	Typhoid (Widal)
	HIV, Syphilis, HCV	<input type="checkbox"/> URPC	Protein/creatinine ratio – spot urine	<input type="checkbox"/> CAPH	Ca & Phosphorus:	<input type="checkbox"/> TOXO	▶ Toxoplasmosis (IgM+IgG)
<input type="checkbox"/> PREG	Serology during pregnancy	<input type="checkbox"/> THYR	Thyroid balance	<input type="checkbox"/> CA	<input type="checkbox"/> Ca <input type="checkbox"/> Phosphorus	<input type="checkbox"/> RBM	▶ Rubeola (IgM + IgG)
	TOXO, RBM, HIV, SYPH	<input type="checkbox"/> TSH4	▶ Thyroid test:	<input type="checkbox"/> LIPA	▶ Lipase	<input type="checkbox"/> CMV	▶ CMV (IgM + IgG)
<input type="checkbox"/> STD	Full panel STDs		<input type="checkbox"/> FT3(T3L) <input type="checkbox"/> FT4(T4L) <input type="checkbox"/> TSH(TSH)	<input type="checkbox"/> MG	▶ Magnesium	<input type="checkbox"/> AMEX	Amoebiasis screening
	HIV, SYPH, HPC, HBS, CTNG		Cardiac markers	<input type="checkbox"/> IGET	▶ IgE Total	<input type="checkbox"/> DENG	Dengue rapid test
		<input type="checkbox"/> CPK	▶ Creatine kinase (CK)	<input type="checkbox"/> LACT	▶ Lactic acid (Sample <4h)		
	MYCOBACTERIOLOGY	<input type="checkbox"/> LDH	▶ Lactate dehydrogenase (LDH)	BACTERIOLOGY		Blood culture	
<input type="checkbox"/> BKED	▶ Smear microscopy	<input type="checkbox"/> XPER	▶ GeneXpert MTB/RIF Ultra	Urine		<input type="checkbox"/> BACA	Aerobic
<input type="checkbox"/> BKC	Culture & Identification	<input type="checkbox"/> XXDR	▶ GeneXpert MTB/XDR	<input type="checkbox"/> CHUR	Urine strip (Urinalysis)	<input type="checkbox"/> BACN	Anaerobic
<input type="checkbox"/> ABBK	1 st line DST (H, R, E & S)	<input type="checkbox"/> MTBR	LPA - 1 st line (GenoType MTBDRplus)	<input type="checkbox"/> CYTU	Urine cytology	<input type="checkbox"/> BACP	Pediatric
<input type="checkbox"/> PZA	1 st line DST for PZA	<input type="checkbox"/> MTB6	LPA - 2 nd line (GenoType MTBDRs)	<input type="checkbox"/> ECBU	Urine cytology and culture	Genital samples:	
<input type="checkbox"/> DST2	2 nd line DST (Am, Km, Cm, FQ)	<input type="checkbox"/> MTB3	MTBC identification (Genotype MTBC)	Body fluid		<input type="checkbox"/> VAGI	Vaginal – culture
	Nontuberculous mycobacteria species identification:			<input type="checkbox"/> CHPO	Biochemistry - Body fluid	<input type="checkbox"/> URET	Urethral – culture
<input type="checkbox"/> MTB2	GenoType CM	<input type="checkbox"/> MTB4	GenoType AS	<input type="checkbox"/> CHLC	Biochemistry - CSF	<input type="checkbox"/> SPEC	Sperm – culture
<input type="checkbox"/> NTMR	GenoType NTM-DR (Detection of resistance to macrolides and aminoglycosides)			<input type="checkbox"/> CCPO	Body fluid cytology	<input type="checkbox"/> MYFA	Urogenital Mycoplasma
	MOLECULAR BIOLOGY	Other PCR diagnoses		<input type="checkbox"/> BACL	Body fluid - culture	Other samples:	
	Viral load (x2 tubes)	<input type="checkbox"/> ZDC ^(x2)	Arboviruses (Dengue / Chick / Zika)	Stool:		<input type="checkbox"/> ASPI	Pulmonary sample-culture
<input type="checkbox"/> VLHB/C/I	<input type="checkbox"/> HBV <input type="checkbox"/> HCV <input type="checkbox"/> HIV	<input type="checkbox"/> BCRA ^(x2)	Quantification BCR-ABL transcript	<input type="checkbox"/> COPR	Stool - culture	<input type="checkbox"/> ORL	ORL sample - culture
	Genotyping	<input type="checkbox"/> PHPV	▶ High-risk Papillomavirus (HPV)	<input type="checkbox"/> SGS	Fecal occult blood test	<input type="checkbox"/> BACD	Microscopy (Gram)
<input type="checkbox"/> NS5 ^(x2)	HCV genotype	<input type="checkbox"/> CDIF	▶ Toxin-producing Clostridium difficile	<input type="checkbox"/> DPYL	H. pylori antigen	<input type="checkbox"/> BAC	Bacteriology (Direct + Culture)
<input type="checkbox"/> BDR1 ^(x2)	HBV genotype and resistance	<input type="checkbox"/> CTNG	▶ C. trachomatis + N. gonorrhoeae	<input type="checkbox"/> ROTA	Rotavirus + Adenovirus	<input type="checkbox"/> BMR	Multidrug resistant bacteria
<input type="checkbox"/> HDR1 ^(x2)	HIV resistance mutation, 1 st panel	<input type="checkbox"/> XCOV	▶ COVID-19	Mycology:		<input type="checkbox"/> BAID	Identification Maldi-TOF
<input type="checkbox"/> HDR2 ^(x2)	HIV resistance mutation, 2 nd panel	<input type="checkbox"/> XRV	▶ Triplex COVID-19 / Flu / RSV	<input type="checkbox"/> MYCD	Mycology – Direct	Parasitology	
<input type="checkbox"/> HDR3 ^(x2)	HIV resistance mutation, 3 rd panel	<input type="checkbox"/> LPCR	Leptospirosis	<input type="checkbox"/> MYCC	Mycology: Direct & Culture	<input type="checkbox"/> PARA	Stool parasitology
	Analyses in the accreditation scope are identified by the symbol ▶			<input type="checkbox"/> AGS	Cryptococcus neoformans	<input type="checkbox"/> PARL	Body fluid parasitology
				<input type="checkbox"/> PCAR	Pneumocystis jirovecii	<input type="checkbox"/> CRYP	Cryptosporidium in stool

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