



SISTEMUL MEDICAL
MedLife

**RESPECT
INFINIT**
430 ron/lună
Valabilitate: 12 luni

ANALIZE DE LABORATOR

Set anual de analize fără recomandarea unui medic*

Test Papanicolau clasic / PSA	inclus 1/an
Sumar de urină	inclus 1/an
Glicemie	inclus 1/an
LDL colesterol	inclus 1/an
HDL colesterol	inclus 1/an
Trigliceride	inclus 1/an
Hemoleucogramă	inclus 1/an
VSH	inclus 1/an
Transaminaze (TGO, TGP)	inclus 1/an
Creatinină serică	inclus 1/an
Colesterol total	inclus 1/an

*Pentru investigațiile de laborator care sunt incluse limitat (1/an), limita se aplică de la momentul accesării serviciului, nu de la momentul încheierii contractului.

Analize fără recomandarea unui medic*

Papanicolau în mediu lichid	100% discount
Parazitologie	30% discount
Testare droguri	20% discount
Testare COVID-19, PCR și anticorpi	20% discount

*Un departament include mai multe tipuri de teste. Discountul se acordă investigațiilor incluse în Anexa Analize Laborator. Analizele neincluse în Anexă se vor achita integral.

Analize cu recomandarea medicului MedLife*

Toxicologie	100% discount
Screening prenatal	100% discount
Parazitologie	100% discount
Microbiologie	100% discount
Bacteriologie	100% discount
Markeri tumorali	100% discount
Markeri osoși	100% discount
Markeri infecțioși	100% discount
Markeri hepatici	100% discount
Markeri endocrini	100% discount
Markeri cardiovasculari	100% discount
Markeri anemie	100% discount
Markeri alergii	100% discount
Diagnostic prenatal	100% discount
Imunologie	100% discount
Hematologie	100% discount
Electroforeză	100% discount
Coagulare	100% discount
Biologie moleculară	100% discount
Anatomie patologică	100% discount
Biochimie	100% discount

*Fiecare analiză enumerată la finalul anexei, poate fi accesată gratuit de 4 / an, cu recomandarea medicului. După consum, analizele se vor achita la preț de listă.

**Un departament include mai multe tipuri de teste. Discountul se acordă investigațiilor incluse în Anexa Analize Laborator. Analizele neincluse în Anexă se vor achita integral. A se vedea la finalul anexei lista completă a analizelor care beneficiază de discount.

SPECIALITĂȚI MEDICALE

CONSULTAȚII ȘI CONTROALE

Medicină Generală și Internă (consultații, controale)	100% discount
Eliberare certificate medicale / avize	100% discount
Eliberare certificate prenuptiale	100% discount
Psihoterapie	1 ședință gratuită

100% discount pentru consultații și controale, la specialitățile din lista de mai jos:

- Alergologie și imunologie clinică
- Boli infecțioase
- Cardiologie
- Chirurgie generală
- Dermatologie
- Diabet și boli metabolice
- Endocrinologie
- Gastroenterologie
- Hematologie
- Nefrologie
- Neurologie
- Obstetrică – Ginecologie
- Oftalmologie
- Oncologie
- ORL
- Ortopedie și traumatologie
- Pneumoftiziologie
- Psihiatrie
- Recuperare medicală
- Reumatologie
- Urologie

**În cadrul specialităților enumerate, beneficiați de gratuitate sau discount la serviciile de consultație și control.
Alte servicii efectuate de medici aparținând specialităților descrise se achită la preț de listă.

***Abonamentul oferă acces direct către specialitățile medicale menționate în prezenta anexă. În cazul în care abonatul dorește să acceseze servicii medicale la un anumit medic și/sau locație se pot achita costuri suplimentare, în funcție de abonamentul și discounturile pe care le deține.

FACILITĂȚI SPECIALE

O consultație pe an cu **100% discount** la medicii de excelență aparținând specialităților enumerate.
Alte investigații efectuate de medicii de excelență nu beneficiază de discountul aplicat în cazul consultațiilor.
După consumul consultației incluse în abonament, plata se face la preț de listă.

MEDICINĂ DE URGENȚĂ

Hotline Medical - 24/7^{inclus}**

Consultații în camere de gardă pentru spitalele din București (luni – duminică, 08:00 – 20:00):

- LIFE MEMORIAL HOSPITAL **50% discount**
 - Spitalul de ortopedie 24/7 **50% discount**
- L-V 09:00-20:00 / S-D 09:00-19:00

**Sfaturi medicale prin linie telefonică în cazul unei urgențe - 24/7. Numarul de acces la Hotline Medical este 0756565644.

Discount-ul face referire la consultul în Camera de Gardă. În camerele de gardă nu sunt incluse consumabilele utilizate și medicația administrată.

Spitalizările, intervențiile chirurgicale sau alte servicii efectuate în Spitalele MedLife sau ale partenerilor, nu fac obiectul contractului.

REDUCERI PHARMALIFE

- 12% discount non pharma* + suplimente și 7% discount la OTC-uri

*Dispozitive medicale/ Cosmetice/ Dermatocosmetice/ Baby/ Nutritie/ Parafarmaceutice

**Discount-ul nu se aplica pe site-ul ClickPharm.ro, pentru RX-uri, nu se cumuleaza cu alte promotii/reduceri și nu este valabil pentru produsele deja reduce

IMAGISTICĂ ȘI ALTE INVESTIGAȚII MEDICALE

• Radiologie	100% discount
• Ortho-spine	60% discount
• Ortho-leg	60% discount
• Mamografie clasică / digitală	60% discount
• Osteodensitometrie	60% discount
• CT	100% discount
• RMN	20% discount
• Ecografie 2D, 3D&4D (cu excepția celor de sarcină)	100% discount
• Ecografie doppler	100% discount
• Urografie	70% discount
• Câmp vizual	70% discount
• EKG / EKG de efort Holter EKG / Holter TA	100% discount
• Proceduri microchirurgie Investigații dermatologice	100% discount
• Proceduri dermatologice (cauterizări, excizii)*	100% discount
• Proceduri dermatologice (biopsii)	20% discount
• Endoscopie digestivă superioară și inferioară	60% discount
• Endoscopie ORL	100% discount
• Fibroscopie	100% discount
• Rectosigmoidoscopie	100% discount
• Audiometrie	100% discount
• Spirometrie simplă	100% discount
• Spirometrie cu test bronhodilatator	100% discount
• Colposcopie	100% discount
• EEG simplu	100% discount
• Prescriere ochelari	100% discount
• Teste alergice cutanate Prick	100% discount

*Sunt excluse procedurile efectuate cu laserul.

Se exclud de la discount investigațiile oferite de medici ce activează în Centre de Excelență, în cadrul specialităților enumerate.

Abonamentul îți oferă acces în toate hyperclinicile MedLife sau ale partenerilor, precum și în camerele de gardă din spitalele MedLife (Life Memorial Hospital și Spitalul de Ortopedie Medlife).

PUNCTE DE RECOLTARE

În toate punctele de recoltare MedLife, de pe întreg teritoriul țării.

NOTĂ

Prețul abonamentelor este exprimat în RON / persoană / lună.

Plata abonamentului se va realiza în avans, trimestrial / semestrial / anual.

Oferta nu se cumulează cu alte promoții și discount-uri.

Pentru efectuarea investigațiilor medicale (analize de laborator, radiografii, ecografii etc.) incluse în abonament gratuit sau cu discount, este necesară **recomandarea unui medic MedLife** (cu excepția setului anual inclus gratuit).

Abonamentul este nominal, netransmisibil și se adresează persoanelor cu vârsta cuprinsă **între 18 – 65 ani**.

Abonamentele individuale nu sunt valabile în Centrele de Excelență.

Serviciile care nu sunt menționate în prezenta anexă și nici în anexele detaliate aferente acesteia, se plătesc integral, conform prețurilor în vigoare la momentul accesării acestora.

Listă completă clinici: <https://www.medlife.ro/clinicile-medlife>

ANEXĂ ANALIZE DE LABORATOR

Toxicologie

Acid hipuric
Carboxihemoglobina
Nichel

Screening prenatal

AFP lichid amniotic
Estriol liber
PAPP_A

Parazitologie

Amprenta anala
Ex. coproparazitologic
Ex. parazitologic picatura groasa
Ag Giardia

Microbiologie

Coprocitograma
Coprocultura
Ex. bact. din lichide de punctie
Ex. bact. secretie conjunctivala
Ex. bact. secretie otica
Ex. bact. secretie uretrala, vaginala, col
Ex. bact. secretii, plagi, fistule, abcese
Ex. bact. sputa
Ex. citobacteriologic secretie vaginala
Ex. micologic (unghii, fir de par, scuame)
Exsudat faringian
Exsudat lingual
Exsudat nazal
Urocultura
Ac Anti-Helicobacter Pylori IgG
Ag Chlamydia Trachomatis
Ag Helicobacter Pylori
Ag. Adenovirus+Rotavirus
Ag. Neisseria gonorrhoeae
Ag. Norovirus
Ag. Streptococ beta-hemolitic gr. A
Coprocultura ptr Campylobacter spp
Cultura fungi (mucoase)
Ex bact. str. grup B secretie genitala
Hemocultura
Lohiocultura
Mycoplasma / Ureaplasma-
identificare/antibiograma
Spermocultura
Calprotectina
Hemoragii oculte
Proba de digestie
Spermograma

Markeri infectiosi

TPHA
VDRL- RPR
Toxoplasma gondii IgG - aviditate
Ac Anti-Chlamydia trachomatis IgA
Ac Anti-Chlamydia trachomatis IgG
Ac Anti-Chlamydia trachomatis IgM
Ac Anti-Epstein Barr VCA IgG
Ac Anti-Epstein Barr VCA IgM
Ac Anti-HIV 1/2
Ac Anti-Treponema pallidum
Ac heterofili (mononucleoza infectioasa)
VDRL- RPR cantitativ
Ac Anti-Echinococcus IgG
Ac Anti-Bordetella pertussis
Ac Anti-Coxiella burneti IgM
Ac Anti-Coxiella burnetti IgG - faza 1
Ac Anti-Coxiella burnetti IgG - faza 2
Ac Anti-Herpes 1 IgG
Ac Anti-Herpes 1 IgM
Ac Anti-Herpes 2 IgG
Ac Anti-Herpes 2 IgM
Ac Anti-Klebsiella
Ac Anti-Rickettsia
Ac Anti-Salmonella
Ac Anti-Shigella
Ac Anti-Taenia solium IgG
Ac Anti-Toxocara canis IgG
Ac Anti-Toxoplasma IgG
Ac Anti-Toxoplasma IgM
Ac Anti-Trichinella spiralis IgG
Ac Anti-virus rubeolos IgG
Ac Anti-virus rubeolos IgM
Ac Anti-virus rujeolos IgM
Ac Anti-virus rujeolos IgG
Ac Anti-Yersinia
Ac Borrelia burgdorferi sensu lato IgG
Ac Borrelia burgdorferi sensu lato IgM
Ac Mycoplasma pneumoniae IgA
Ac Mycoplasma pneumoniae IgG
Ac Mycoplasma pneumoniae IgM
Brucella IgG - Anticorpi
Brucella IgM- Anticorpi
Ac Anti-Lysteria

Markeri tumorali

Calcitonina
Acid vanilmandelic
Ag carcinoembrionar (CEA)
Ag. specific prostatic (PSA)
Alfa fetoproteina
CA 125
CA 15-3
CA 19-9
Free PSA
S 100
T5 HIAA (5OH Indolaceticacid)
NSE
CA 72-4
CYFRA 21-1
SCC

Markeri ososi

Parathormon(iPTH)
Beta Crosslaps
Osteocalcin
25-OH Vitamina D

Markeri anemie

Vitamina B12

Markeri hepatici

Ac Anti-HAV IgG
Ac Anti-HAV IgM
Ac Anti-HBc
Ac Anti-HBc IgM
Ac Anti-HBe
Ac Anti-HBs
Ac Anti-HCv
Ac Anti-HD
Ac Anti-HD IgM
Ag HBe
Ag HBs
Ag HD

Bacteriologie

Hemoragii oculte
Proba de digestie
Spermograma

Markeri cardiovasculari

NT proBNP
Troponina Ihs
D-Dimeri

Markeri endocrini

LH
Progesteron
Prolactina
SHBG
T3
T4
Testosteron
Tiroglobulina
TSH
Hormon Anti-Mullerian
Inhibina A
Inhibina B
17 Cetosteroidi
17 OH Corticosteroidi
Aldosteron
Aldosteron urinar
Beta hCG
Beta2 Microglobulina
Big prolactina
Free-beta hCG
hCG

Infertilitate, Diagnostic prenatal

Indice FAL

Markeri alergii

IgE
IgE specific la ampicilina
IgE specific la aspirina
IgE specific la benzocaina
IgE specific la bupivacaina
IgE specific la caisa
IgE specific la candida
IgE specific la capsuni
IgE specific la cefalosporine
IgE specific la ciprofloxacina
IgE specific la cod
IgE specific la codeina
IgE specific la creveti
IgE specific la diclofenac
IgE specific la doxiciclina
IgE specific la eritromicina
IgE specific la fenilbutazona
IgE specific la gentamicina
IgE specific la ibuprofen
IgE specific la indometacin
IgE specific la lapte de vaca
IgE specific la lapte praf
IgE specific la lapte uht
IgE specific la lidocaina
IgE specific la mepivacaina
IgE specific la moluste
IgE specific la neomicina
IgE specific la paracetamol
IgE specific la penicilina G
IgE specific la penicilina V
IgE specific la piersica
IgE specific la piroxicam
IgE specific la porc
IgE specific la procaina
IgE specific la pui
IgE specific la rata
IgE specific la stafilococ auriu
IgE specific la tetraciclina
IgE specific la ton
IgE specific la venin de albina
IgE specific la venin de viespe
IgE specific la vita
IgE specific la xilocaina
Panel 1 mixt Euroimmun
Panel 4 pediatric Euroimmun
Panel alimentar IgE 20
Panel alimentar IgE 36(1)
Panel inhalator IgE 20
Panel inhalator IgE 33

Imunologie

Ac Anti-ADN dublucatenari (screening)
Ac Anti-Beta2 glicoproteina I IgG
Ac Anti-Beta2 glicoproteina I IgM
Ac Anti-cANCA
Ac Anti-Cardiolipinici IgG
Ac Anti-Cardiolipinici IgM
Ac Anti-CCP
Ac Anti-Centromer
Ac Anti-Insulina
Ac Anti-Jo1
Ac Anti-nucleari (ANA) - screening
Ac Anti-pANCA
Ac Anti-receptor TSH
Ac Anti-RNP (U1-snRNP 70 kDa)
Ac Anti-SCL 70
Ac Anti-Sm
Ac Anti-spermatoci
Ac Anti-SSa (Ro)
Ac Anti-SSb (La)
Ac Anti-Tireoperoxidaza (TPO)
Ac Anti-Tiroglobulina
Ac Anti-transglutaminaza tisulara IgA
Ac Anti-transglutaminaza tisulara IgG
Complexe imune circulante
Ac Anti-Mitocondriali (AMA)
Ac Anti-MuSK
Ac Anti-Fibra musculara neteda (ASMA)
Ac Anti-GAD (glutamicdecarboxilaza)
Ac LKM 1
AFP

Hematologie

Criofibrinogen
Fibrinogen
Frotiu sanguin
Grup sanguin ABO si RH
Hemoleucograma completa
Numaratoare de reticulocite
PT
Test Coombs direct
Test Coombs indirect
VSH
APTT
Ac Anti-Gliadina deamidata IgA
Ac Anti-Gliadina deamidata IgG
Ac Anti-Grup A
Ac Anti-Grup B
Ac Anti-Grup D (Rh)
Celule lupice
Concentrat leucocitar
Glucozo-6-Fosfat Dehidrogenaza (G6PD)
Hemosiderina medulara
Methanefrine plasmatice
Mielograma
Rezistenta osmotica

Electroforeza

Electroforeza hemoglobinei
Electroforeza proteinelor serice

Coagulare

Anticoagulant lupic
Antitrombina III
Factor V Leiden (APCR)
Proteina C
Proteina S
Testul monomerilor de fibrina

Biologie moleculara

Ac Anti-CMV IgG
Ac Anti-CMV IgM
HPV - tipaj viral
Viremie hepatita B
Viremie hepatita C
ADN Chlamydia trachomatis si Neisseria gonorrhoeae
HLA B27

Anatomie patologica

Citodiagnostic Papanicolau
Citodiagnostic Papanicolau in mediu lichid
Citologia prin punctie cu ac fin
Citologie secretie mamara
Citologie urinara
Bloc extern + preparate histopatologice coloratie
Examen histopatologic cu coloratii speciale
Examen histopatologic piesa temporaneu
Examen histopatologic piesa complexa
Examen histopatologic piesa intermediara
Examen histopatologic piesa mica
Examen histopatologic extemporaneu cu prelucrare la parafină
Citologia lichidelor patologice
Teste imunohistochimice

Biochimie

Acid uric	Glucoza serica-gri	Potasiu urinar
Albumina serica	HDL- Colesterol	Proteine urinare
Amilaza	IgA	Sodiu urinar
Amilaza pancreatica	IgG	Sumar de urina
Apolipoproteina A1	IgM	Uree urinara
ASLO cantitativ	LDH	CTLFe
Bilirubina directa	LDL-Colesterol	Imunofixare serica
Bilirubina indirecta	Lipide totale	Lipaza
Bilirubina totala	Magneziu	Scor Framingham
Calciu ionic	Potasiu seric	Test de toleranta la glucoza/75 g
Calciu seric total	Proteine totale	Transferina
Clor seric	Sideremie	Hemoglobina glicozilata (HbA1C)
Colesterol total	Sodiu seric	Colinesteraza
Complement seric C3	TGO/AST	Raport Albumina/Creatinina
Complement seric C4	TGP/ALT	Raport calciu / creatinina
Creatinina serica	Trigliceride	Alfa 1 antitripsina
Crioglobuline	Uree serica	Alfa 2 macroglobulina
CRP cantitativ	VLDL - Colesterol	Coefficient de saturare a transferinei
Factor reumatoid cantitativ	Procalcitonina	Haptoglobina
Fosfataza alcalina	Fosfataza acida totala	Apolipoproteina B
Fosfor seric	Ex. calcul renal	Ceruloplasmina
Gama GT	Magneziu urinar	
Glucoza serica	Microalbuminurie	



SISTEMUL MEDICAL
MedLife

**RESPECT
INFINIT**
430 ron/month
Validity: 12 months



LABORATORY TESTS

Annual set of tests without referral of a physician*

Classic Papanicolau smear / PSA test	included 1/year
Urinalysis	included 1/year
Glycemia	included 1/year
LDL cholesterol	included 1/year
HDL cholesterol	included 1/year
Triglycerides	included 1/year
Complete blood count	included 1/year
ESR	included 1/year
Transaminases (GOT, GPT)	included 1/year
Serum creatinine	included 1/year
Total cholesterol	included 1/year

** For laboratory investigations that are included on a limited basis (1/year), the limit applies from the time the service is accessed, not from the time the contract is concluded.

Tests without the referral of a physician*

Pap smear in liquid medium	100% discount
Parasitology	30% discount
Drug Testing	20% discount
COVID-19, PCR and antibody testing	20% discount

*One department includes several types of tests. The discount is granted to investigations included in the Laboratory Tests Annex. Analyses not included in the Annex will be paid in full.

Tests with the referral of a MedLife physician*

Toxicology	100% discount
Prenatal screening	100% discount
Parasitology	100% discount
Microbiology	100% discount
Bacteriology	100% discount
Tumor markers	100% discount
Bone markers	100% discount
Infectious markers	100% discount
Hepatic markers	100% discount
Endocrine markers	100% discount
Cardiovascular markers	100% discount
Anemia markers	100% discount
Allergy markers	100% discount
Prenatal diagnosis	100% discount
Immunology	100% discount
Hematology	100% discount
Electrophoresis	100% discount
Coagulation	100% discount
Molecular biology	100% discount
Pathological Anatomy	100% discount
Biochemistry	100% discount

*1 analysis/quarter = 4 per year in each category

**One department includes several types of tests. The discount is granted to investigations included in the Laboratory Tests Annex. Analyses not included in the Annex will be paid in full. Cf Attach

MEDICAL SPECIALTIES

CONSULTATIONS AND CHECKUPS

General and Internal Medicine (consultations, checkups)	100% discount
Issuance of medical certificates / opinions	100% discount
Issuance of prenuptial certificates	100% discount
Psychotherapy	1 free session

100% discount for consultations and checkups in the specialties from the list below:

- Allergology and clinical immunology
- Infectious diseases
- Cardiology
- General surgery
- Dermatology
- Diabetes and metabolic diseases
- Endocrinology
- Gastroenterology
- Hematology
- Nephrology
- Neurology
- Obstetrics – Gynecology
- Ophthalmology
- Oncology
- ENT
- Orthopedics and traumatology
- Pneumophtisiology
- Psychiatry
- Medical rehabilitation
- Rheumatology
- Urology

The subscription provides direct access to the medical specialties mentioned in this Annex.
If the subscriber wishes to access medical services at a specific doctor and/or location, additional costs may be payable, depending on the subscription and discounts held.
The discount refers only for consultations or checks. Other services performed by doctors belonging to the listed specialties are paid at the list price.

SPECIAL FACILITIES

One consultation / year with **100% discount** at MedLife Doctors of Excellence.
After consuming the consultation included in the subscription, payment is made at the list price
Other investigations carried out by doctors of excellence do not benefit from the discount applied to consultations.

EMERGENCY MEDICINE

Hotline Medical - 24/7** included

Emergency room consultations for hospitals in Bucharest (Monday - Sunday, 08:00 - 20:00):

- **LIFE MEMORIAL HOSPITAL** 50% discount
 - **Orthopedics Hospital 24/7** 50% discount
- Monday through Friday 09:00-20:00 / Saturdays and Sundays 09:00-19:00**

** Medical advice by telephone in case of an emergency - 24/7. The Medical Hotline access number is 0756565644.

The discount refers to the consultation in the Emergency Room. On-call rooms do not include supplies used and medication administered.
Hospitalizations, surgical interventions or other services performed in MedLife or partner hospitals are not the subject of the contract.

PHARMALIFE DISCOUNTS

12% discount for non pharma* + supplements;

*Medical Devices/ Cosmetics/ Dermatocosmetics/ Baby/ Nutrition/ Parapharmaceuticals;

**Discount does not apply on ClickPharm.ro website, for RXs, does not cumulate with other promotions/discounts and is not valid for products already discounted.

IMAGING AND OTHER MEDICAL INVESTIGATIONS

• Radiology	100% discount
• Ortho-spine	60% discount
• Ortho-leg	60% discount
• Classic / digital mammography	60% discount
• Osteodensitometry	60% discount
• CT	100% discount
• MRI	20% discount
• 2D, 3D & 4D ultrasound (except for those performed in pregnancy)	100% discount
• Doppler ultrasound	100% discount
• Urography	70% discount
• Visual field test	70% discount
• EKG / stress EKG, Holter EKG / Holter TA	100% discount
• Microsurgical procedures, dermatological investigations	100% discount
• Dermatological procedures (cauterizations, excisions)*	100% discount
• Dermatological procedures (biopsies)	20% discount
• Upper and lower digestive endoscopy	60% discount
• ENT endoscopy	100% discount
• Fibroscopy	100% discount
• Rectosigmoidoscopy	100% discount
• Audiometry	100% discount
• Simple spirometry	100% discount
• Spirometry with bronchodilator test	100% discount
• Colposcopy	100% discount
• Simple EEG	100% discount
• Prescription of glasses	100% discount
• Skin prick allergy tests	100% discount

*Laser procedures are excluded.

Investigations provided by doctors working in Centres of Excellence in the listed specialties are excluded from the discount.

Membership gives you access to **all MedLife hyperclinics or partner**, as well as **the Emergency room at MedLife hospitals** (Life Memorial Hospital and Orthopedics Hospital).

COLLECTION POINTS

At all MedLife collection points throughout the country.

NOTE

Subscription prices are in RON / person / month.
Subscription payment will be made in advance, quarterly / half-yearly / annually.
The offer cannot be combined with other promotions and discounts..

For medical investigations (laboratory tests, X-rays, ultrasounds, etc.) included in the subscription for free or discounted, **a MedLife doctor's referral** is required (except for the annual set of tests included for free in the subscription).

The subscription is nominal, non-transferable and is intended for people **aged 18-65**.

Individual subscriptions are not valid in Centres of Excellence.

Services which are not mentioned in this Annex, nor in the detailed annexes hereto, are payable in full, according to the prices in force at the time of accessing them.

Complete list of clinics: <https://www.medlife.ro/clinicile-medlife>

ANNEX – LABORATORY TESTS

Toxicology

Hippuric acid
Carboxyhemoglobin
Nickel

Prenatal Screening

Amniotic fluid AFP
Free estriol
PAPP_A

Parasitology

Anal imprint
Coproparasitic test
Thick bite parasitological examination
Giardia antigen

Microbiology

Coprocitogram
Coproculture
Bacterial test from puncture fluids
Bacterial test from conjunctival secretion
Bacterial test from ear secretion
Bacterial test from urethral, vaginal, cervical secretion
Bacterial test from secretions, lesions, fistulae, abscesses
Bacterial test from sputum
Cytobacteriological test from vaginal secretion
Mycology test (nails, hairs, squamae)
Pharyngeal exudate
Lingual exudate
Nasal exudate
Uroculture
Anti-Helicobacter Pylori IgG Antibodies
Chlamydia Trachomatis antigen
Helicobacter Pylori antigen
Adenovirus+Rotavirus antigen
Neisseria gonorrhoeae antigen
Norovirus antigen
Beta-hemolytic Streptococcus gr. A antigen
Coproculture for Campylobacter spp
Fungal culture (mucosa)
Bacterial test from group B genital secretion
Hemoculture
Lochia culture
Mycoplasma / Ureaplasma - identification/antibiogram
Spermoculture
Calprotectine
Occult hemorrhages
Digestion test
Spermogram

Infectious Markers

TPHA
VDRL- RPR
Toxoplasma gondii IgG - avidity antibodies
Anti-Chlamydia trachomatis IgA antibodies
Anti-Chlamydia trachomatis IgG antibodies
Anti-Chlamydia trachomatis IgM antibodies
Anti-Epstein Barr VCA IgG antibodies
Anti-Epstein Barr VCA IgM antibodies
Anti-HIV 1/2 antibodies
Anti-Treponema pallidum antibodies
Heterophile (infectious mononucleosis)
VDRL- RPR quantitative antibodies
Anti-Echinococcus IgG antibodies
Anti-Bordetella pertussis antibodies
Anti-Coxiella Burneti IgM antibodies
Anti-Coxiella Burneti IgG - phase 1 antibodies
Anti-Coxiella burnetti IgG - phase 2 antibodies
Anti-Herpes 1 IgG antibodies
Anti-Herpes 1 IgM antibodies
Anti-Herpes 2 IgG antibodies
Anti-Herpes 2 IgM antibodies
Anti-Klebsiella antibodies
Anti-Rickettsia antibodies
Anti-Salmonella antibodies
Anti-Shigella antibodies
Anti-Taenia solium IgG antibodies
Anti-Toxocara canis IgG antibodies
Anti-Toxoplasma IgG antibodies
Anti-Toxoplasma IgM antibodies
Anti-Trichinella spiralis IgG antibodies
Anti-rubella virus IgG antibodies
Anti-rubella virus IgM antibodies
Anti-measles virus IgM antibodies
Anti-measles virus IgG antibodies
Anti-Yersinia antibodies
Borrelia burgdorferi lato sensu IgG antibodies
Borrelia burgdorferi lato sensu IgM antibodies
Mycoplasma pneumoniae IgA antibodies
Mycoplasma pneumoniae IgG antibodies
Mycoplasma pneumoniae IgM antibodies
Brucella IgG - antibodies
Brucella IgM- antibodies
Anti-Lysteria antibodies

Tumor Markers

Calcitonin
Vanilmandelic acid
Carcinoembryonic antigen (CEA)
Prostate specific antigen (PSA)
Alfa phetoprotein
CA 125
CA 15-3
CA 19-9
Free PSA
S 100
T5 HIAA (5-OH Indoleacetic acid)
NSE
CA 72-4
CYFRA 21-1
SCC

Bone Markers

Parathormon (iPTH)
Beta Crosslaps
Osteocalcin
25-OH Vitamin D

Anemia Markers

Vitamin B12

Hepatic Markers

Anti-HAV IgG antibodies
Anti-HAV IgM antibodies
Anti-HBc antibodies
Anti-HBc IgM antibodies
Anti-HBe antibodies
Anti-HBs antibodies
Anti-HCV antibodies
Anti-HD antibodies
Anti-HD IgM antigen
HBe antigen
HBs antigen
HD antigen

Bacteriology

Occult hemorrhages

Digestive test

Spermogram

Cardiovascular Markers

NT proBNP

hs troponin i

D-Dimers

Endocrine Markers

LH

Progesterone

Prolactin

SHBG

T3

T4

Testosterone

Thyroglobulin

TSH

Anti-Mullerian Hormone

Inhibine A

Inhibine B

17 Ketosteroids

17 OH Corticosteroids

Aldosterone

Urinary aldosterone

Beta hCG

Beta2 Microglobulin

Big prolactine

Free-beta hCG

hCG

Infertility, Prenatal Diagnosis

FAL Index

Allergy Markers

IgE
IgE specific to ampicillin
IgE specific to aspirin
IgE specific to benzocaine
IgE specific to bupivacaine
IgE specific to apricots
IgE specific to candida
IgE specific to strawberries
IgE specific to cephalosporins
IgE specific to ciprofloxacin
IgE specific to cod
IgE specific to codeine
IgE specific to shrimp
IgE specific to diclofenac
IgE specific to doxycycline
IgE specific to erythromycin
IgE specific to phenylbutazone
IgE specific to gentamycin
IgE specific to ibuprofen
IgE specific to indomethacin
IgE specific to cow milk
IgE specific to powder milk
IgE specific to UHT milk
IgE specific to lidocaine
IgE specific to mepivacaine
IgE specific to mollusks
IgE specific to neomycine
IgE specific to paracetamol
IgE specific to penicillin G
IgE specific to penicillin V
IgE specific to peaches
IgE specific to piroxicam
IgE specific to pork
IgE specific to procaine
IgE specific to chicken
IgE specific to duck
IgE specific to staphylococcus aureus
IgE specific to tetracycline
IgE specific to tuna
IgE specific to bee venom
IgE specific to wasp venom
IgE specific to beef
IgE specific to xylocaine
Euroimmun Mixed Panel 1
Euroimmun Pediatric Panel 4
Food Panel IgE 20
Food Panel IgE 36(1)
Inhalant Panel IgE 20
Inhalant Panel IgE 33

Immunology

Double-stranded DNA (screening)
Beta2 glycoprotein I IgG
Beta2 glycoprotein I IgM
cANCA antibodies
Cardiolipinic IgG antibodies
Cardiolipinic IgM antibodies
CCP antibodies
Centromer antibodies
Insulin antibodies
Jo1 antibodies
nuclear antibodies (ANA) - screening
pANCA antibodies
TSH receptor antibodies
RNP (U1-snRNP 70 kDa) antibodies
SCL 70 antibodies
Sm antibodies
Spermatoc antibodies
SSa (Ro) antibodies
SSb (La) antibodies
Thyreoperoxidase (TPO) antibodies
Thyroglobulin antibodies
Transglutaminaza tisulara IgA antibodies
Transglutaminaza tisulara IgG antibodies
Circulaing immune complexes
Anti-Mitochondrial antibodies (AMA)
Anti-MuSK antibodies
Anti-smooth muscle antibodies (ASMA)
Anti-GAD (glutamic decarboxylase) antibodies
LKM 1 antibodies
AFP

Hematology

Cryofibrinogen
Fibrinogen
Blood smear
ABO blood groups and Rh
Complete blood count
Reticulocyte count
PT
Direct Coombs Test
Indirect Coombs Test
ESR
APTT
Anti-deamdated gliadin IgA antibodies
Anti-deamdated gliadin IgG antibodies
Anti-Group A antibodies
Anti-Group B antibodies
Anti-Group D (Rh)
Lupus cells
Leucocyte concentrate
Glucose-6-phosphate dehydrogenase (G6PD)
Medullar hemosiderin
Plasma methanephines
Myelogram
Osmotic strength

Electrophoresis

Electrophoresis of hemoglobin
Electrophoresis of serum proteins

Coagulation

Lupus anticoagulant
Antithrombin III
Factor V Leiden (APCR)
Protein C
Protein S
Fibrin monomer test

Molecular Biology

Anti-CMV IgG antibodies
Anti-CMV IgM antibodies
HPV - viral typing
Hepatitis B Viremia
Hepatitis C Viremia
DNA Chlamydia trachomatis and Neisseria gonorrhoeae
HLA B27

Pathological Anatomy

Papanicolau cytodiagnosis
Cytodiagnosis of Papanicolau in fluid medium
Cytology by fine needle puncture
Cytology of mammary secretion
Urinary cytology
External block + histopathological preparations and staining
Histopathological examination with special staining
Extemporaneous histopathological examination
Histopathological examination of a complex piece
Histopathological examination of an intermediate piece
Histopathological examination of a small piece
Extemporaneous histopathological examination with paraffin processing
Cytology of pathological fluids
Immunohistochemical tests

Biochemistry

Uric acid	Serum glucose - grey	Urine potassium
Serum albumin	HDL- Cholesterol	Urine proteins
Amylase	IgA	Urine sodium
Pancreatic amylase	IgG	Urinalysis
Apolipoprotein A1	IgM	Urine urea
Quantitative ASLO	LDH	CTLFe
Direct bilirubin	LDL-Cholesterol	Serum immunofixation
Indirect bilirubin	Total lipids	Lipase
Total bilirubin	Magnesium	Framingham Score
Ionic calcium	Serum potassium	Glucose tolerance test/75 g
Total serum calcium	Total proteins	Transferrin
Serum chloride	Sideremia	Glycosylated hemoglobin(HbA1C)
Total cholesterol	Serum sodium	Cholinesterase
Serum complement C3	GOT/AST	Albumin/creatinine ratio
Serum complement C4	GPT/ALT	Calcium /creatinine ratio
Serum creatinine	Triglycerides	Alfa 1 antitrypsin
Cryoglobulins	Serum urea	Alfa 2 macroglobulin
Quantitative CRP	VLDL - Cholesterol	Transferrin saturation coefficient
Quantitative rheumatoid factor	Procalcitonin	Haptoglobin
Alkaline phosphatase	Total acid phosphatase	Apolipoprotein B
Serum phosphorus	Renal calculi examination	Ceruloplasmin
Gamma GT	Urine magnesium	
Serum glucose	Microalbuminuria	