

- **Autoimunitate**

Ac Anti CCP
Ac anti celule insulare
Ac anti centromer
Ac anti insulina
Ac anti receptor acetilcholina
Ac Anti receptor TSH
Ac Anti RNP
Ac Anti-ADN dublucatenari
Ac Anti-beta2 glicoproteina IgG
Ac Anti-beta2 glicoproteina IgM
Ac Anti-cANCA
Ac Anti-Cardiolipinici IgG
Ac Anti-Cardiolipinici IgM
Ac Anti-endomysium IgA
Ac Anti-endomysium IgG
Ac Anti-fibra musculara neteda (ASMA)
Ac Anti-fosfolipidici IgG
Ac Anti-fosfolipidici IgM
Ac Anti-GAD (glutamicdecarboxilaza)
Ac anti-gangliozaide (GM1) IgG
Ac Anti-Gliadina IgA
Ac Anti-Gliadina IgG
Ac anti-glicoproteina asociata mielinei (MAG)
Ac anti-HU
Ac Anti-Jo1
Ac Anti-mitocondriali (AMA)
Ac anti-MUSK
Ac Anti-nucleari (ANA)
Ac Anti-pANCA
Ac anti-RI
Ac Anti-SCL 70
Ac Anti-Sm
Ac Anti-spermatici
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
Ac LKM 1
Complexe imune circulante

- **Biochimie**

Acid uric
Albumina serica
Alfa 1 antitripsina
Amilaza
Amilaza pancreatică
Amilazurie
Aminoacidurie
Aminoacizi in plasma
Apolipoproteina A1
Apolipoproteina B
ASLO cantitativ

Beta2 Microglobulina
Bilirubina directa
Bilirubina indirecta
Bilirubina totala
Calciu ionic
Calciu seric total
Ceruloplasmina
Clor seric
Coeficient de saturare a trasferinei
Colesterol total
Colinesteraza
Complement seric C3
Complement seric C4
Creatinina serica
Creatinina urinara
Creatinkinaza-CK
Creatinkinaza-CKMB
Crioglobuline
CRP cantitativ
CTLFe
Ex. calcul biliar
Ex. calcul renal
Factor reumatoid cantitativ
Fibromax
Fibro-test/Acti-test
Fosfataza alcalina
Fosfataza totala
Fosfor seric
Fosfor urinar
Gama GT
Glucoza serica
HDL Colesterol
Homocisteina
IgA
IgG
IgM
LDH
LDL
Lipaza
Lipide totale
Magneziu
Potasiu seric
Proteine totale
Raport Albumina/Creatinina
Sideremie
Sodiu seric
TGO
TGP
Transferina
Trigliceride
Uree serica
VLDL - colesterol

- **Biologie Moleculara**

ADN Chlamydia trachomatis
HLA B27

HPV - tipaj viral
Mutatii DeltaF508 in CFTR si 35delG in GJB2
Mutatiile Factorului V Leiden si Factorului II
Mutatiile genei MTHFR
Mutatiile genei PAI-1
Screening 36 de mutatii in gena CFTR
Viremie hepatita B
Viremie hepatita C

- **Coagulare**

Analiza
Anticoagulant lupic
Antitrombina III
APTT
Factor V Leiden
Fibrinogen
Proteina C
Proteina S
PT
Timp de coagulare
Timp de singerare

- **Electroforeză**

Analiza
Electroforeza hemoglobinei
Electroforeza proteinelor serice
Electroforeza proteinelor urinare
Imunofixare serica

- **Hematologie**

Ac Anti Grup A
Ac Anti Grup B
Ac Anti Grup D (Rh)
Celule lupice
Coloratie PAS
Coloratie peroxidaze
Concentrat leucocitar
Corpi Heinz
Criofibrinogen
D-Dimeri
G6PD
Grup sangvin ABO si RH
Hemoglobina glicozilata (HbA1C)
Hemosiderina medulara
Hemosiderinurie
Indice FAL
Mielograma
Numaratoare de reticulocite
Rezistenta osmotica
Test Coombs direct
Test Coombs indirect
VSH

- **Histologie**

Biopsii endoscopice digestive + Diagnostic

Bloc extern + preparate histopatologice coloratie
Examen histopatologic cu coloratii speciale
Prelucrare histopatologica piese intermediear
Prelucrare histopatologica piese mari
Prelucrare histopatologica piese mici
Prelucrare piesa chirurgicala fixata in formol
Teste imunohistochimice

- **Imunologie**

Angiotensin convertaza
T5 HIAA (5OH Indolaceticacid)
Troponina

- **Markeri Alergii**

IgE
IgE specific la albina
IgE specific la ampicilina
IgE specific la ascarizi
IgE specific la Aspergillus fumigatus
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 ciprofloxacin
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
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 viespe

IgE specific la vita
IgE specific la xilocaina

- **Markeri Anemie**

Eritropoietina
Feritina
Folat seric
Vitamina B12

- **Markeri Endocrini**

17 Ketosteroizi
17 OH Corticosteroizi
17 OH Progesteron
ACTH
Activitatea reninei plasmatice
AFP - triplu test
AFP lichid amniotic
Aldosteron seric
Aldosteron urinar
Beta hCG
Big prolactina
Catecolamine plasmatice
Catecolamine urinare
Cortisol seric
Cortisol urinar
DHEA
DHEAS
Estradiol
Estriol liber
Free Beta HCG
Free T3
Free T4
FSH
hCG Total
Hormon Anti-Mullerian
Hormon de crestere (GH)
IGF-1 (somatomedin C)
Inhibina B
Insulina
LH
PAPP -A
Peptid C
Procalcitonina
Progesteron
Prolactina
SHBG
T3
T4
Testosteron
Testosteron liber
TSH

- **Markeri Infectiosi**

Ac Anti B pertussis
Ac Anti Brucella

Ac Anti Coxiella burnetii IgG
Ac Anti Coxiella burnetii IgM
Ac Anti Helicobacter Pylori IgG cantitativ
Ac Anti Herpes 1 IgG
Ac Anti Herpes 1 IgM
Ac Anti Herpes 2 IgG
Ac Anti Herpes 2 IgM
Ac Anti Rickettsia
Ac Anti Treponema pallidum
Ac Anti Yersinia
Ac Anti-Ch trachomatis IgA
Ac Anti-Ch trachomatis IgG
Ac Anti-Ch trachomatis IgM
Ac Anti-CMV IgG
Ac Anti-CMV IgM
Ac Anti-Echinococcus granulosus IgG
Ac Anti-Epstein Barr VCA IgG
Ac Anti-Epstein Barr VCA IgM
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-HIV 1/2
Ac Anti-Klebsiella
Ac Anti-Leptospira
Ac Anti-Lysteria
Ac Anti-Salmonella
Ac Anti-Shigella
Ac anti-Strongiloides
Ac Anti-Taenia
Ac Anti-Toxocara canis IgG
Ac Anti-Toxocara canis IgM
Ac Anti-Toxoplasma IgG
Ac Anti-Toxoplasma IgM
Ac Anti-Trichinela spiralis IgG
Ac Anti-virus rubeolos IgG
Ac Anti-virus rubeolos IgM
Ac Anti-virus rujeolos IgM
Ac Anti-virus rujeolos IgG
Ac anti-virus urlian IgM si IgG
Ac Borrelia burgdorferi IgG
Ac Borrelia burgdorferi-IgM
Ac heterofili (mononucleoza infectioasa)
Ac Mycoplasma pneumoniae IgA, IgM, IgG
Ag HBe
Ag HBs
Ag HD
CMV IgG - aviditate
Confirmare Borrelia Burgdorferi-Western Blot
Toxoplasma IgG - aviditate
TPHA
VDRL
VDRL cantitativ

Virus varicelo-zosterian-Anticorpi IgA, IgG, IgM

• **Markeri Osoși**

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

• **Markeri Tumorali**

Acid vanilmandelic
Ag carcinoembrionar (CEA)
Ag. specific prostatic (PSA)
Alfa fetoproteina
CA 125
CA 15-3
CA 19.9
CA 72-4
Calcitonina
CYFRA 21-1
Free PSA
NSE
NT proBNP
PCA3
S 100
Tiroglobulina

• **Microbiologie**

Ag Ch. Trachomatis
Ag Giardia
Ag Helicobacter Pylori
Ag Mycoplasma+Ureaplasma
Ag virus respirator sincitial
Ag. Adenovirus+Rotavirus
Ag. Neisseria gonorrhoeae
Ag. Norovirus
Ag. Streptococ beta-hemolitic gr. A
Calprotectina
Coprocultura
Coprocultura ptr Campylobacter spp
Cultura fungi
Ex bacteriologic sc vaginala pt streptococ grup B
Ex. bact. aspirate
Ex. bact. din lichid articular
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. micologic
Ex. microscopice pe frotiu
Ex. pe culturi bacteriene
Exsudat faringian
Exsudat lingual
Exsudat nazal

Hemocultura
Hemoragii occulte
Lohiocultura
Proba de digestie
Rotavirus
Screening pentru depistare gripei A(H1N1)
Spermocultura
Urocultura cu antibiogr.
Verotoxina O 157

- **Parazitologie**

Ex. coproparazitologic
Ex. parazitologic picatura groasa

- **Toxicologie**

Acid delta amino levulinic
Acid hipuric
Acid tricloracetic
Carboxihemoglobina
Cetonurie
Crom
Crom urinar
Cupru seric
Cupru urinar
Dozare Digoxina
Droguri in urina
Fenol
Litiu
Methanefrine
Methemoglobină
Metotrexat
Plumb urinar
Plumbemie
Porfobilinogen
Protoporfirina eritrocitara
Sulfat index
Tiocianati in urina
Uroporfirine
Zinc