**MINISTERUL SĂNĂTĂŢI**

**ASISTENȚĂ MEDICALĂ ȘI SĂNĂTATE PUBLICĂ**

 Nr.Reg2/170928/24.03 2025

**ADEVERINŢĂ DE NOTIFICARE**

În baza formularului de notificare înregistrat la Nr.Reg2/10928/07.03 2025 şi a evaluării documentaţiei depuse împreună cu formularul de notificare, se eliberează prezenta adeverinţă de notificare *Organizaţiei* :

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 Nr. de înregistrare la Registrul Comerţului sau în Registrul asociaţiilor şi fundaţiilor sau la Judecătorie: RO14530570, J22/305/2002

în calitate de:

 [ ]  organizator de scheme de încercări de competenţa pentru laboratoare de

analize medicale;

 [x]  distribuitor, pentru următoarele scheme de testare a competenţei pentru

 Prezenta adeverintă este valabilă 2 ani de la data eliberării

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| **Nr. crt.** | **Domeniul schemei** | **Nr. exercitii (participari) / an** | **Lista analiti** |
| 1 | CHIMIE CLINICA - RQ9128 | 12 | ACID URIC, ACIZI BILIARI, ALBUMINA, AMILAZA PANCREATICA, AMILAZA TOTALA, BICARBONAT, BILIRUBINA DIRECTA/TOTALA, CALCIU IONIC/TOTAL, CK TOTAL (CPK), CLOR, COLESTEROL, COLINESTERAZA, CREATININA, CUPRU, D-3-HYDROXYBUTYRATE, FIER, FOSFATAZA ACIDA PROSTATICA/TOTALA, FOSFATAZA ALCALINA (ALP), FOSFOR ANORGANIC, FREE T3, FREE T4, FRUCTOZAMINA, GAMMA GT, GLDH, GLUCOZA, HBDH, HDL-COLESTEROL, LACTATE, LD(LDH), LIPAZA, LITIU, MAGNEZIU, NEFA, OSMOLALITATE, POTASIU, PROTEINE TOTALE, PSA, SODIU, TGO(AST), TGP(ALT), TIBC, TOTAL T3, TOTAL T4, TRIGLICERIDE, TSH, UREE, ZINC, NON-HDL COLESTEROL, EGFR, ADJUSTED CALCIUM, LDL COLESTEROL, UIBC. |
| 2 | IMUNOLOGIE, 4 PARAMETRII LA ALEGERE DIN 55 - RQ9125/a | 24 | 1-25-OH-VITAMIN D, 25-OH-VITAMIN D, 17-OH-PROGESTERONE, ACTH, AFP, ALDOSTERONE, AMIKACIN, ANDROSTENEDIONE, ß-2-MICROGLOBULIN, C-PEPTIDE, CA125, CA15-3, CA19-9, CARBAMAZEPINE, CEA, CORTISOL, DHEA UNCONJUGATED, DHEA- S, DIGOXIN, ESTRIOL TOTAL, ETHOSUXIMIDE, FERRITIN, FOLATE, FREE T3, FREE T4, FREE TESTOSTERONE, FSH, GH, GENTAMICIN, hCG, IgE, INSULIN, LH, ESTRADIOL, PARACETAMOL, PARATHYROID hORMONE, PHENYTOIN, PRIMIDONE, PROGESTERONE, PROLACTIN, PSA, PSA FREE, SALICYLATE, SEX HORMONE BINDING GLOBULIN, C- PEPTID, T3, T4, TESTOSTERONE, THEOPHYLLINE, THYROGLOBULIN, TOBRAMYCIN, TSH, VALPROIC ACID, VANCOMYCIN, VITAMIN B12, PHENOBARBITAL |
| 3 | IMUNOLOGIE, 13 PARAMETRII LA ALEGERE DIN 55 - RQ9125/b | 24 | 1-25-OH-VITAMIN D, 25-OH-VITAMIN D, 17-OH-PROGESTERONE, ACTH, AFP, ALDOSTERONE, AMIKACIN, ANDROSTENEDIONE, ß-2-MICROGLOBULIN, C-PEPTIDE, CA125, CA15-3, CA19-9, CARBAMAZEPINE, CEA, CORTISOL, DHEA UNCONJUGATED, DHEA- S, DIGOXIN, ESTRIOL TOTAL, ETHOSUXIMIDE, FERRITIN, FOLATE, FREE T3, FREE T4, FREE TESTOSTERONE, FSH, GH, GENTAMICIN, hCG, IgE, INSULIN, LH, ESTRADIOL, PARACETAMOL, PARATHYROID hORMONE, PHENYTOIN, PRIMIDONE, PROGESTERONE, PROLACTIN, PSA, PSA FREE, SALICYLATE, SEX HORMONE BINDING GLOBULIN, C- PEPTID, T3, T4, TESTOSTERONE, THEOPHYLLINE, THYROGLOBULIN, TOBRAMYCIN, TSH, VALPROIC ACID, VANCOMYCIN, VITAMIN B12, PHENOBARBITAL |
| 4 | IMUNOLOGIE - RQ9125/c | 24 | 1-25-OH-VITAMIN D, 25-OH-VITAMIN D, 17-OH-PROGESTERONE, ACTH, AFP, ALDOSTERONE, AMIKACIN, ANDROSTENEDIONE, ß-2-MICROGLOBULIN, C-PEPTIDE, CA125, CA15-3, CA19-9, CARBAMAZEPINE, CEA, CORTISOL, DHEA UNCONJUGATED, DHEA- S, DIGOXIN, ESTRIOL TOTAL, ETHOSUXIMIDE, FERRITIN, FOLATE, FREE T3, FREE T4, FREE TESTOSTERONE, FSH, GH, GENTAMICIN, hCG, IgE, INSULIN, LH, ESTRADIOL, PARACETAMOL, PARATHYROID hORMONE, PHENYTOIN, PRIMIDONE, PROGESTERONE, PROLACTIN, PSA, PSA FREE, SALICYLATE, SEX HORMONE BINDING GLOBULIN, C- PEPTID, T3, T4, TESTOSTERONE, THEOPHYLLINE, THYROGLOBULIN, TOBRAMYCIN, TSH, VALPROIC ACID, VANCOMYCIN, VITAMIN B12, PHENOBARBITAL |
| 5 | IMUNOLOGIE - RQ9130 | 12 | 1-25-OH-VITAMIN D, 25-OH-VITAMIN D, 17-OH-PROGESTERONE, ACTH, AFP, ALDOSTERONE, AMIKACIN, ANDROSTENEDIONE, ß-2-MICROGLOBULIN, C-PEPTIDE, CA125, CA15-3, CA19-9, CARBAMAZEPINE, CEA, CORTISOL, DHEA UNCONJUGATED, DHEA- S, DIGOXIN, ESTRIOL TOTAL, ETHOSUXIMIDE, FERRITIN, FOLATE, FREE T3, FREE T4, FREE TESTOSTERONE, FSH, GH, GENTAMICIN, hCG, IgE, INSULIN, LH, ESTRADIOL, PARACETAMOL, PARATHYROID hORMONE, PHENYTOIN, PRIMIDONE, PROGESTERONE, PROLACTIN, PSA, PSA FREE, SALICYLATE, SEX HORMONE BINDING GLOBULIN, C- PEPTID, T3, T4, TESTOSTERONE, THEOPHYLLINE, THYROGLOBULIN, TOBRAMYCIN, TSH, VALPROIC ACID, VANCOMYCIN, VITAMIN B12, PHENOBARBITAL |
| 6 | IMUNOLOGIE SPECIALA 1 - RQ9141 | 12 | ANTI TPO, ANTI TG, 1-25-OH-VITAMIN D, 25-OH-VITAMIN D, C-PEPTIDE, IGF-1, PTH, INSULINA, OSTEOCALCIN, PROCALCITONINA |
| 7 | IMUNOLOGIE SPECIALA 2 - RQ9142 | 12 | CALCITONIN, GASTRIN, PROCALCITONIN, PLASMA RENIN AVTIVITY, RENIN (DIRECT CONCENTRATION) |
| 8 | HEMATOLOGIE - RQ9118 | 24 | HEMOGLOBINA(Hb), HEMATOCRIT(HCT), MEAN CELL VOLUME(MCV), MEAN CELL HAEMOGLOBIN (MCH), MEAN CELL HAEMOGLOBIN CONCENTRATION (MCHC), TROMBOCITE(PLT), RED BLOOD CELL COUNT(RBC), TOTAL WHITE BLOOD CELL COUNT (WBC) ,MEAN PLATELET VOLUME, PACKED CELL VOLUME, PLATELETCRIT, RED CELL DIST WIDTH |
| 9 | HEMATOLOGIE - RQ9140 | 12 | HEMOGLOBINA(Hb), HEMATOCRIT(HCT), MEAN CELL VOLUME(MCV), MEAN CELL HAEMOGLOBIN (MCH), MEAN CELL HAEMOGLOBIN CONCENTRATION (MCHC), TROMBOCITE(PLT), RED BLOOD CELL COUNT(RBC), TOTAL WHITE BLOOD CELL COUNT (WBC) ,MEAN PLATELET VOLUME, PACKED CELL VOLUME, PLATELETCRIT, RED CELL DIST WIDTH |
| 10 | HEMATOLOGIE GLICOLIZATA - RQ9129 | 12 | HbA1c, HEMOGLOBINA TOTALA |
| 11 | COAGULARE - RQ9135/a | 12 | ANTITROMBINA III, aPTT (sec, ratio), TT, FIBRINOGEN, PT (INR ,sec, ratio, % activitate) |
| 12 | COAGULARE - RQ9135/b | 12 | ANTITROMBINA III, aPTT (sec,ratio), FACTOR II, FACTOR V, FACTOR VII, FACTOR VIII, FACTOR IX, FACTOR X, FACTOR XI, FACTOR XII, FIBRINOGEN, PROTEINA C, PROTEINA S, PLASMINOGEN, PT (INR,sec,ratio,% activitate), TT |
| 13 | PROTEINE SPECIFICE - RQ9114 | 24 | AFP, ALBUMIN, ALPHA-1-ACID GLYCOPROTEIN, ALPHA-1- ANTITRYPSIN, ALPHA-2-MACROGLOBULIN, ANTI STREPTOLYSIN O, ANTITHROMBIN III, BETA-2-MICROGLOBULIN, CAERULOPLASMIN, COMPLEMENT C3, COMPLEMENT C4, C-REACTIVE PROTEIN, FERRITIN, HAPTOGLOBIN, IMMUNOGLOBULIN A, E,G,M, FREE- KAPPA LIGHT CHAIN, TOTAL KAPPA LIGHT CHAIN, FREE LAMBDA LIGHT CHAIN, TOTAL LAMBDA LIGHT CHAIN, PREALBUMIN (TRANSTHYRETIN), RETINOL BINDING PROTEIN,RHEUMATOID FACTOR, TRANSFERRIN |
| 14 | LIPIDE, 3 PARAMETRII LA ALEGERE DIN 7 - RQ9126/a | 24 | APOLIPOPROTEINA A1, APOLIPOPROTEINA B, HDL- COLESTEROL, LDL-COLESTEROL, LIPOPROTEINA (a), COLESTEROL TOTAL, TRIGLICERIDE |
| 15 | LIPIDE - RQ9126/b | 24 | APOLIPOPROTEINA A1, APOLIPOPROTEINA B, HDL- COLESTEROL, LDL-COLESTEROL, LIPOPROTEINA (a), COLESTEROL TOTAL, TRIGLICERIDE |
| 16 | SUMAR URINA (STRIPURI) - RQ9138 | 6 | ALBUMIN, BILIRUBIN, BLOOD, CREATININE, GALACTOSE, GLUCOSE, hCG, KETONES, LEUKOCYTES, NITRATE, pH, PROTEIN, SPECIFIC GRAVITY, UROBILINOGEN |
| 17 | CHIMIE CLINICA URINARA - RQ9115 | 24 | ACID URIC, ALBUMINA, AMILAZA, CALCIU, CLOR, CUPRU, CORTIZOL, CREATININA, DOPAMINA, EPINEFRINA/ADRENALINA,NOREPINEFRINA/NORADRENALINA, FOSFOR ANORGANIC, GLUCOZA, MAGNEZIU, METANEFRINA, NORMETANEFRINA, OSMOLALITATE, OXALATI, POTASIU, PROTEINE TOTALE, SODIU, VMA, 5HIAA, UREE |
| 18 | CARDIAC, 2 PARAMETRII LA ALEGERE DIN 7 - RQ9127/a | 24 | CK TOTAL, CK-MB ACTIVITY UNITS, CK-MB MASS UNITS, HOMOCYSTEINE, MYOGLOBIN, TROPONIN I, TROPONIN T |
| 19 | CARDIAC - RQ9127/b | 24 | CK TOTAL, CK-MB ACTIVITY UNITS, CK-MB MASS UNITS, HOMOCYSTEINE, MYOGLOBIN, TROPONIN I, TROPONIN T |
| 20 | GAZE IN SANGE - RQ9134 | 12 | CA++, Cl-, GLUCOZA, K+, LACTATE, Na+, pCO2, pH, pO2, tCO2 |
| 21 | GAZE IN SANGE - RQ9134/A | 12 | CA++, Cl-, GLUCOZA, K+, LACTATE, Na+, pCO2, pH, pO2, tCO2 |
| 22 | SCREENING MATERNAL - RQ9137 | 12 | AFP, hCG FREE BETA, hCG TOTAL, INHIBIN A, PAPP-A, ESTRIOL NECONJUGAT |
| 23 | MEDICAMENTE - RQ9111 | 24 | AMIKACIN, CAFFEINE, CARBAMAZEPINE, CYCLOSPORINE, DIGOXIN, ETHOSUXIMIDE, GENTAMICIN, LITHIUM, METHOTREXATE, PARACETAMOL, PHENOBARBITAL, PHENYTOIN, PRIMIDONE, SALICYLIC ACID, THEOPHYLLINE, TOBRAMYCIN, VALPROIC ACID, VANCOMYCIN |
| 24 | DROGURI IN URINA - RQ9139 | 12 | CREATININE, d-AMPHETAMINE, d-METHAMPHETAMINE, FENOBARBITAL, SECOBARBITAL, LORAZEPAN, OXAZEPAN, CANNABINOIDS (THC), BENZOYLECGONINE, ETHANOL, LSD, METHADONE, MDMA,EDDP,BUPRENORPHINE, FREE MORPHINE, PHENCYCLIDINE, NORPROPOXYPHENE, NORTRIPTYLINE, COTININE |
| 25 | VSH (ESR) - RQ9163 | 4 | VSH |
| 26 | CHIMIE CLINICA - RQ9112/c | 26 | ACID URIC, ACIZI BILIARI, ALBUMINA, AMILAZA PANCREATICA, AMILAZA TOTALA, BICARBONAT, BILIRUBINA DIRECTA/TOTALA, CALCIU IONIC/TOTAL, CK TOTAL (CPK), CLOR, COLESTEROL, COLINESTERAZA, CREATININA, CUPRU, D-3-HYDROXYBUTYRATE, FIER, FOSFATAZA ACIDA PROSTATICA/TOTALA, FOSFATAZA ALCALINA (ALP), FOSFOR ANORGANIC, FREE T3, FREE T4, FRUCTOZAMINA, GAMMA GT, GLDH, GLUCOZA, HBDH, HDL-COLESTEROL, LACTATE, LD(LDH), LIPAZA, LITIU, MAGNEZIU, NEFA, OSMOLALITATE, POTASIU, PROTEINE TOTALE, PSA, SODIU, TGO(AST), TGP(ALT), TIBC, TOTAL T3, TOTAL T4, TRIGLICERIDE, TSH, UREE, ZINC, NON-HDL COLESTEROL, EGFR, ADJUSTED CALCIUM, LDL COLESTEROL, UIBC. |
| 27 | CHIMIE CLINICA - RQ9112/b, 17 PARAMETRII LA ALEGERE DIN 56 | 26 | ACID URIC, ACIZI BILIARI, ALBUMINA, AMILAZA PANCREATICA, AMILAZA TOTALA, BICARBONAT, BILIRUBINA DIRECTA/TOTALA, CALCIU IONIC/TOTAL, CK TOTAL (CPK), CLOR, COLESTEROL, COLINESTERAZA, CREATININA, CUPRU, D-3-HYDROXYBUTYRATE, FIER, FOSFATAZA ACIDA PROSTATICA/TOTALA, FOSFATAZA ALCALINA (ALP), FOSFOR ANORGANIC, FREE T3, FREE T4, FRUCTOZAMINA, GAMMA GT, GLDH, GLUCOZA, HBDH, HDL-COLESTEROL, LACTATE, LD(LDH), LIPAZA, LITIU, MAGNEZIU, NEFA, OSMOLALITATE, POTASIU, PROTEINE TOTALE, PSA, SODIU, TGO(AST), TGP(ALT), TIBC, TOTAL T3, TOTAL T4, TRIGLICERIDE, TSH, UREE, ZINC, NON-HDL COLESTEROL, EGFR, ADJUSTED CALCIUM, LDL COLESTEROL, UIBC. |
| 28 | CHIMIE CLINICA - RQ9112/a, 10 PARAMETRII LA ALEGERE DIN 56 | 26 | ACID URIC, ACIZI BILIARI, ALBUMINA, AMILAZA PANCREATICA, AMILAZA TOTALA, BICARBONAT, BILIRUBINA DIRECTA/TOTALA, CALCIU IONIC/TOTAL, CK TOTAL (CPK), CLOR, COLESTEROL, COLINESTERAZA, CREATININA, CUPRU, D-3-HYDROXYBUTYRATE, FIER, FOSFATAZA ACIDA PROSTATICA/TOTALA, FOSFATAZA ALCALINA (ALP), FOSFOR ANORGANIC, FREE T3, FREE T4, FRUCTOZAMINA, GAMMA GT, GLDH, GLUCOZA, HBDH, HDL-COLESTEROL, LACTATE, LD(LDH), LIPAZA, LITIU, MAGNEZIU, NEFA, OSMOLALITATE, POTASIU, PROTEINE TOTALE, PSA, SODIU, TGO(AST), TGP(ALT), TIBC, TOTAL T3, TOTAL T4, TRIGLICERIDE, TSH, UREE, ZINC, NON-HDL COLESTEROL, EGFR, ADJUSTED CALCIUM, LDL COLESTEROL, UIBC. |
| 29 | PROTEINE SPECIFICE - RQ9187 | 12 | AFP, ALBUMIN, ALPHA-1-ACID GLYCOPROTEIN, ALPHA-1-ANTITRYPSIN, ALPHA-2-MACROGLOBULIN, ANTI STREPTOLYSIN O, ANTITHROMBIN III, BETA-2-MICROGLOBULIN, CERULOPLASMIN, COMPLEMENT C3, COMPLEMENT C4, C-REACTIVE PROTEIN, FERRITIN, HAPTOGLOBIN, IMMUNOGLOBULIN A,E,G,M, FREE-KAPPA LIGHT CHAIN, FREE LAMBDA LIGHT CHAIN, TOTAL LAMBDA LIGHT CHAIN, PREALBUMIN(TRANSTHYRETIN), RETINOL BINDING PROTEIN, RHEUMATOID FACTOR, TRANSFERRIN, TOTAL KAPPA LIGHT CHAIN. |
| 30 | CHIMIE CLINICA URINARA - RQ9185 | 12 | ACID URIC, ALBUMINA, AMILAZ, CALCIU, CLOR, CUPRU, CORTIZOL, CREATININA, DOPAMINA, EPINEFRINA/ADRENALINA, NOREPINEFRINA/NORADRENALINA, FOSFOR ANORGANIC, GLUCOZA, MAGNEZIU, METANEFRINA, NORMETANEFRINA, OSMOLITATE, OXALATI, POTASIU, PROTEINE TOTALE, SODIU, VMA, 5HIAA, UREE, RAPORT ALBUMINA/CREATININA |
| 31 | CARDIAC - RQ9186 | 12 | CK TOTAL, CK-MB ACTIVITY UNITS, CK-MB MASS UNITS, HOMOCYSTEINE, MYOGLOBIN, TROPONIN I, TROPONIN T |
| 32 | LICHID CARDIAC - RQ9190 | 12 | CK total, CK-MB Activity, CK-MB MASS, D-DIMER, DIGOXIN, HOMOCYSTEINE, hsCRP, MYOGLOBIN, NT-proBNP, TROPONIN I, TROPONIN T |
| 33 | BILIRUBINA NEONATALA - RQ9191 | 12 | BILIRUBINA TOTALA, BILIRUBINA DIRECT |
| 34 | ANTI SARS COV - 2 - RQ9193 | 12 | AC. TOTALI, IGG, IGM |
| 35 | MICROBIOLOGIE - RQ9197 | 6 | RAPORT DE IDENTIFICARE A BACTERIILOR |
| 36 | AMH (Anti-Mullerian Hormone) - RQ9198 | 12 | AMH |
| 37 | CYTOKINE - RQ9195 | 12 | EGF, IL-1ALPHA, IL-1 BETA, IL-2, IL-4, IL-6, IL-8, IL-10, INF-Y, MCP-1, TNF-ALPHA, VEGF |

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