



## Screening

(acc. to international medical guidelines)

### Annual set of analyses without medical recommendation\*

|                                |               |
|--------------------------------|---------------|
| Classic Papanicolau test / PSA | included 1/yr |
| Urinalysis                     | included 1/yr |
| Blood glucose                  | included 1/yr |
| LDL cholesterol                | included 1/yr |
| HDL cholesterol                | included 1/yr |
| Triglycerides                  | included 1/yr |
| Complete blood count           | included 1/yr |
| ESR                            | included 1/yr |
| Transaminases (TGO, TGP)       | included 1/yr |
| Serum creatinine               | included 1/yr |
| Total cholesterol              | included 1/yr |

\* For laboratory investigations that are included with a limit (1 / year, 2 / year), the limit applies from the moment the patient accesses the service, not from the time of signing the contract.

## Emergency Medicine

**Hotline Medical\*\*** - 24/7 included

### Emergency Rooms\*

|   |           |
|---|-----------|
| Euroclinic Hospital: Mon. - Sun., 08:00 - 20:00 | 20% disc. |
| Ponderas Academic Hospital: 24/7                | 20% disc. |
| Brasov Hospital: 24/7                           | 20% disc. |
| Cluj Hospital: 24/7                             | 20% disc. |

### Obstetrics-Gynecology

#### Emergency Room\*

|                        |           |
|------------------------|-----------|
| Baneasa Hospital: 24/7 | 20% disc. |
| Baneasa Hospital: 24/7 | 20% disc. |

\* The discount refers to the checkup in the Emergency Room. Used medical supplies and medication are not included in the Emergency Rooms. Laboratory analyses performed as an emergency benefit from a discount according to the subscription, except for imaging services, where the applicable discount is 20%.

\*\* Medical advice by telephone in case of an emergency - 24/7. Hotline Medical - 021 9942.

## Laboratory analyses

### Departments\* (more than 300 indicators)

|                                      |  |
|--------------------------------------|--|
| Bacteriology                         | } 30% discount according to Analyses Annex with recommendation from RM physician |
| Biochemistry                         |  |
| Electrophoresis                      |  |
| Electrolytes                         |  |
| Enzymes                              |  |
| Urine examination                    |  |
| Hematology                           |  |
| Hemostasis and coagulation           |  |
| Hormones                             |  |
| Immunology                           |  |
| Tumor/infection markers              |  |
| Viral markers                        |  |
| Papanicolau in liquid medium         |  |
| Parasitology                         | 30% discount   |
| Drug testing                         | 20% discount   |
| COVID-19 testing, PCR and antibodies | 20% discount   |

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

## Medical specialties

consultations and medical check-ups

### General and Internal Medicine

checkup / examination

included 3/yr\*

### Issuance of certificates / medical certificates\*\*

included

### Issuance of prenuptial certificates\*\*

included

### Nutrition

15% discount

### 3 / year\* at choice 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  
Pneumophysiology  
Psychiatry  
Medical recovery  
Rheumatology  
Urology

\* 30% discount after consuming the consultations included in the subscription. For specialized consultations which are included with a limit (3 / year), the limit applies from the moment the subscription is activated.

\*\* The auto papers are not included; the issuance of the certificate is subject to a prior checkup.

\*\*\* The subscription offers direct access to the medical specialties listed in this annex. If the subscriber wants to access medical services with a specific physician or in a specific location, additional costs may be charged, depending on the subscription and discounts he/she holds.

## Imaging and other medical investigations

|  |           |                                     |           |
|--|-----------|-------------------------------------|-----------|
| Radiology                                      | 30% disc. | Upper and lower digestive endoscopy | 30% disc. |
| Ortho-spine                                    | 30% disc. | Fibroscope                          | 30% disc. |
| Ortho-leg                                      | 30% disc. | Rectosigmoidoscopy                  | 30% disc. |
| Hysterosalpingography                          | 30% disc. | Ophthalmoscopy                      | 30% disc. |
| Classic/digital mammography                    | 30% disc. | Audiometry                          | 30% disc. |
| Osteodensitometry                              | 30% disc. | Simple spirometry                   | 30% disc. |
| CT / MRI                                       | 10% disc. | Spirometry with bronchodilator test | 30% disc. |
| 2D, 3D & 4D ultrasound                         | 30% disc. | Colposcopy                          | 30% disc. |
| Doppler ultrasound                             | 30% disc. | Simple EEG                          | 30% disc. |
| Barium enema                                   | 30% disc. | Prescription of eye glasses         | 30% disc. |
| Urography                                      | 30% disc. |                                     |           |
| EKG / stress EKG                               | 30% disc. |                                     |           |
| Holter EKG / Holter BP                         | 30% disc. |                                     |           |
| Microsurgery procedures                        | 30% disc. |                                     |           |
| Dermatological investigations                  | 30% disc. |                                     |           |
| Dermatological procedures (cautery, excisions) | 30% disc. |                                     |           |

## Special services

**Access to physicians in Academic Partnership**  
(renowned physicians, university professors)

Included access according to subscription



## Own Polyclinics

The subscription also gives you access to more than 310 partner clinics across the country.  
The full list may be found here: <https://www.reginamaria.ro/clinici-partenere>

- |  |   |   |
|--|---|---|
| 1. Lujerului Polyclinic  | 20. Baia Mare Somesan Hospital<br>Outpatient Department         | 35. Pitesti Central Polyclinic                                      |
| 2. Orhideea Polyclinic   | 21. Timisoara Premiere Hospital<br>Outpatient Department        | 36. Pitesti Bratianu Polyclinic                                     |
| 3. BBP (Bucharest Business Park) Polyclinic                          | 22. Targu Mures Puls Hospital<br>Outpatient Department          | 37. Constanta Tomis Polyclinic                                      |
| 4. Aviatiei Polyclinic (Occupational Medicine)                       | 23. Polyclinic in Brasov Medical Campus                         | 38. Constanta Delfinariu Polyclinic                                 |
| 5. Pipera Polyclinic   | 24. Brasov Calea Bucuresti Polyclinic:<br>Occupational Medicine | 39. Constanta Gastromond Polyclinic                                 |
| 6. The Light Polyclinic  | 25. Brasov Centrul Civic Polyclinic                             | 40. Constanta Pozimed Polyclinic                                    |
| 7. Primaverii Polyclinic   | 26. Craiova Universitatii Polyclinic                            | 41. Polyclinic in Bacau Medical Campus                              |
| 8. Enescu Polyclinic Building A and B                                | 27. Craiova Central Polyclinic                                  | 42. Ploiesti Regina Maria Polyclinic                                |
| 9. Baneasa Polyclinic  | 28. Craiova Occupational Medicine Center                        | 43. Lugoj Polyclinic  |
| 10. Floreasca Polyclinic   | 29. Slatina Polyclinic  | 44. Polyclinic in Iasi Medical Campus                               |
| 11. Sun Plaza Polyclinic   | 30. Cluj Pasteur Polyclinic                                     | 45. Timisoara Iulius Mall Polyclinic                                |
| 12. Cotroceni Polyclinic   | 31. Cluj Muzeului Polyclinic                                    | 46. Timisoara Piata 700 Polyclinic                                  |
| 13. Doamna Ghica Polyclinic  | 32. Cluj Occupational Medicine Polyclinic                       | 47. Timisoara Piata 700 Polyclinic:<br>Occupational Medicine Center |
| 14. Titu Maiorescu Polyclinic  | 33. Cluj Observatorului Polyclinic                              | 48. Timisoara Dr. Grigoras Polyclinic                               |
| 15. Victoriei Polyclinic   | 34. Cluj Vaida Voievod Polyclinic:<br>Occupational Medicine     | 49. Polyclinic in Targu Mures<br>Medical Campus                     |
| 16. Perla Polyclinic   |   | 50. Tulcea Polyclinic   |
| 17. Baneasa Hospital Outpatient Department:<br>Obstetrics-Gynecology |   |   |
| 18. Euroclinic Hospital Outpatient Department                        |   |   |
| 19. Cluj Hospital Outpatient Department                              |   |   |

## Ponderas Academic Hospital

Services in Ponderas Academic Hospital may be accessed with **20% discount**.  
Medical services related to Orthopedics are included, according to the subscription.

## Oana Nicolau Psychotherapy Clinic

Services in Oana Nicolau Psychotherapy Clinic may be accessed with **20% discount**.

## Medical analysis points

Bucharest, Buzau, Bacau, Brasov, Calarasi, Craiova, Cluj, Constanta, Iasi, Pitesti, Ploiesti, Sibiu, Timisoara. Access with **20% discount**.  
Details on <https://www.reginamaria.ro/laborator/locatii-recoltare-analize>

## Pregnancy

All services included in the subscription, for free or discounted, may also be accessed during pregnancy

## Dentistry

**1 checkup, 1 brushing and 1 descaling for free/year**, up to **20% discount** for other services except for orthodontics and implantology through partner clinics. Full list of partner dental clinics: <https://www.reginamaria.ro/node/11536>

Note: The price of subscriptions is expressed in RON / person / month. The payment of the subscription will be performed in advance, quarterly / half-yearly / annually.

All the investigations 100% included in these subscriptions may be accessed with referral note from any physician, within or outside REGINA MARIA Network.

The remaining services in the subscription remain unchanged.

The subscription is nominal, non-transferable and it is addressed to persons aged between 18 and 65 years.

Services which are not listed in this Annex or in the detailed annexes thereto will be fully paid according to the prices in force at the time of accessing them.

List of standard prices for medical investigations, depending on location: <https://www.reginamaria.ro/clinici>



## Laboratory Analyses Annex

|  |  |  |
|--|--|--|
| Anti-Blood Group A Ab                        | Cholinesterase (CHE)   | Mycological examination of product coming from purulent collection   |
| Anti-Blood Group B Ab                        | Leukocyte concentrate  | Mycological examination of purulent collection antifungigram   |
| Anti-Nuclear Ab (ANA) qualitative test (ANA) | Coprocytogram  | Examination of product coming from purulent collection (mycological, antifungigram if required)  |
| Anti-Rh Ab (D)                               | Stool culture with antibiogram if required   | Examination of product coming from purulent collection (microscopic, bacteriological, antibiogram if required)                             |
| Anti-Epstein Barr VCA IgG Ab                 | Stool culture antibiogram  | Bacteriological examination of product coming from purulent collection   |
| Anti-Epstein Barr VCA IgM Ab                 | Stool culture  | Microscopic examination of product coming from purulent collection   |
| Urinary hippuric acid                        | Cortisol (serum) (CORT)  | Examination of product coming from purulent collection antibiogram (if required)   |
| Uric acid (serum)                            | Creatinine (serum)   | Examination of product coming from purulent collection (microscopic, bacteriological, mycological, antibiogram, antifungigram if required) |
| Uric acid (urine)                            | Creatinine (urine)   | Examination of lingual scraping (microscopic, mycological, antifungigram if required)  |
| AFP (alpha 1 fetoprotein)                    | Cryoglobulines   | Microscopic examination of lingual scraping  |
| Albumin (serum)                              | TIBC - Total Iron-Binding Capacity   | Mycological examination of lingual scraping  |
| Urinary albumin                              | Determination of Rh factor (D)   | Examination of lingual scraping antifungigram (if required)  |
| Alpha1 antitrypsin (AAT)                     | Determination of blood group (A,B,O)   | Examination of cervix secretion (bacteriological, mycological, antibiogram, antifungigram if required)                                     |
| Amylase (serum)                              | Hemoglobin electrophoresis (HEL)   | Bacteriological examination of cervix secretion  |
| Amylase (urine)                              | Lipoprotein electrophoresis  | Mycological examination of cervix secretion  |
| Ammonia                                      | Serum protein electrophoresis  | Examination of cervix secretion antifungigram (if required)  |
| Anal print                                   | Estradiol  | Examination of cervix secretion antibiogram (if required)  |
| Angiotensin convertase (ACE)                 | Unconjugated estriol   | Examination of mammary secretion (bacteriological, antibiogram if required)  |
| ANTI TPO                                     | Cytological examination of blood smear   | Bacteriological examination of mammary secretion   |
| Streptococcus pneumoniae antibiogram         | Mycological examination of other biological products   | Examination of sputum (microscopic, mycological, antifungigram if required)  |
| Cervix secretion Chlamydia antigen           | Mycological examination of other products antifungigram  | Microscopic examination of sputum  |
| Urethra secretion Chlamydia antigen          | Examination of other biological products (microscopic, bacteriological, antibiogram if required)                             | Mycological examination of sputum antifungigram (if required)  |
| Urine Chlamydia antigen                      | Microscopic examination of other biological products   | Examination of sputum (microscopic, bacteriological, antibiogram if required)  |
| Other secretions Chlamydia antigen           | Bacteriological examination of other biological products   | Bacteriological examination of sputum  |
| Giardia antigen (faeces)                     | Other biological products antibiogram  | Examination of sputum antibiogram (if required)  |
| Apolipoprotein A1                            | Examination of other biological products (microscopic, bacteriological, mycological, antibiogram, antifungigram if required) | Examination of sputum (microscopic, mycological, antifungigram if required)  |
| Apolipoprotein B                             | Coproparasitological examination (I)   | Microscopic examination of sputum  |
| APTT (Activated partial thromboplastin time) | Coproparasitological examination (II)  | Mycological examination of sputum antifungigram (if required)  |
| ASLO quantitative test                       | Coproparasitological examination (III)   | Examination of sputum (microscopic, bacteriological, antibiogram if required)  |
| Beta hCG                                     | Examination of puncture fluids (microscopic, bacteriological, antibiogram if required)                                       | Bacteriological examination of sputum  |
| Direct bilirubin                             | Microscopic examination of puncture fluids   | Examination of sputum antibiogram (if required)  |
| Indirect bilirubin                           | Bacteriological examination of puncture fluids   | Examination of sputum (microscopic, bacteriological, mycological, antibiogram, antifungigram if required)                                  |
| Total bilirubin                              | Examination of puncture fluids antibiogram (if required)   | Microscopic examination of pharyngeal exudate for fusospirili  |
| C3 (Complement C3)                           | Examination of puncture fluids (microscopic, bacteriological, mycological, antibiogram, antifungigram if required)           | Microscopic examination on puncture fluids smear   |
| C4 (Complement C4)                           | Mycological examination of puncture fluids   | Microscopic examination of nasal secretion for eosinophils   |
| CA 125 (ovary, bile ducts)                   | Mycological examination of puncture fluids antifungigram   | Conventional Papanicolau examination   |
| CA 15 / 3 (mammary gland)                    | Examination of puncture fluids (microscopic, mycological, antifungigram if required)   |  |
| CA 19 /9 (pancreas, esophagus, rectum)       | Microscopic examination of dermatophytes   |  |
| Calcitonin (CALCI)                           | Microscopic examination of pharyngeal exudate for fusospirili  |  |
| Calcium (urine)                              | Microscopic examination on puncture fluids smear   |  |
| Ionic calcium (serum)                        | Microscopic examination of nasal secretion for eosinophils   |  |
| Serum calcium                                | Conventional Papanicolau examination   |  |
| CEA (carcinoembriogenic antigen)             |  |  |
| Lupus cells (latex)                          |  |  |
| Chlamydia trachomatis IgA Ab                 |  |  |
| Chlamydia trachomatis IgG Ab                 |  |  |
| CIC (Circulating immune complexes) (C1QBI)   |  |  |
| CK (Creatin phospho kinase)                  |  |  |
| CK MB (Creatin kinase MB isoenzyme)          |  |  |
| Ionogram (sodium, potassium, chlorine)       |  |  |
| Chlorine (serum)                             |  |  |
| Chlorine other fluids                        |  |  |
| Chlorine (urine)                             |  |  |
| CMV (Cytomegalovirus) IgG Ab                 |  |  |
| CMV (Cytomegalovirus) IgM Ab                 |  |  |
| Total cholesterol                            |  |  |

The discount for laboratory analyses listed above is offered according to the medical services subscription mentioned in the Subscription Annex.

Discount is offered exclusively for the Double test by the classic method (Prisca); the other methods are paid at list price

## Laboratory Analyses Annex

|   |  |  |
|---|--|--|
| Pharyngeal exudate (bacteriological, antibiogram if required)                             | LDH (Lactate dehydrogenase) in CSF (cerebrospinal fluid)                                       | Eye secretion (microscopic, bacteriological, antibiogram if required)  |
| Bacteriological examination of pharyngeal exudate   | LDH other fluids   | Eye secretion microscopic  |
| Pharyngeal exudate antibiogram (if required)  | LDL cholesterol  | Eye secretion antibiogram (if required)  |
| Pharyngeal exudate (bacteriological, mycological, antibiogram, antifungigram if required) | LH (luteinizing hormone)   | Bacteriological examination of eye secretion   |
| Pharyngeal exudate (mycological, antifungigram if required)                               | Lipase (LIPA)  | Eye secretion (microscopic, bacteriological, mycological, antibiogram, antifungigram if required)                    |
| Mycological examination of pharyngeal exudate   | Total lipids   | Eye secretion (microscopic, mycological, antifungigram if required)  |
| Pharyngeal exudate antifungigram (if required)  | Listeria monocytogenes total Ab (LISK)   | Mycological examination of eye secretion   |
| Nasal exudate (bacteriological, antibiogram if required)                                  | Lithium (serum) (LI)   | Eye secretion antifungigram (if required)  |
| Bacteriological examination of nasal exudate  | Magnesium (serum)  | Ear secretion (microscopic, bacteriological, antibiogram if required)  |
| Nasal exudate antibiogram (if required)   | Magnesium (urine)  | Ear secretion (microscopic, mycological, bacteriological, antibiogram, antifungigram if required)                    |
| Fibrinogen  | Sampling maneuver  | Microscopic examination of ear secretion   |
| Iron (serum)  | Microalbuminuria   | Bacteriological examination of ear secretion   |
| Prostatic acid phosphatase  | Mycoplasma hominis / Ureaplasma urealyticum (culture, identification, antibiogram if required) | Ear secretion antibiogram (if required)  |
| Total acid phosphatase  | Mycoplasma hominis / Ureaplasma urealyticum culture  | Ear secretion (microscopic, mycological, antifungigram if required)  |
| Alkaline phosphatase  | Mycoplasma hominis / Ureaplasma urealyticum identification                                     | Mycological examination of ear secretion   |
| Phosphorus (serum)  | Mycoplasma hominis / Ureaplasma urealyticum antibiogram (if required)                          | Ear secretion antifungigram (if required)  |
| Phosphorus (urine)  | Serum osmolarity   | Balanopreputial groove secretion (microscopic, bacteriological, antibiogram if required)                             |
| RF (rheumatoid factor) quantitative test  | Urinary osmolarity   | Balanopreputial groove secretion (microscopic, bacteriological, mycological, antibiogram, antifungigram if required) |
| RF (rheumatoid factor) Waaler Rose reaction   | PAPP A (pregnancy-associated plasma protein)   | Microscopic examination of balanopreputial groove secretion  |
| Free T3   | CRP (C reactive protein) quantitative test   | Bacteriological examination of balanopreputial groove secretion  |
| Free T4   | Faeces PH  | Balanopreputial groove secretion (microscopic, bacteriological, mycological, antibiogram, antifungigram if required) |
| FSH (follicular stimulating hormone)  | Potassium (serum)  | Microscopic examination of balanopreputial groove secretion  |
| GGT (Gama glutamyl transferase)   | Potassium (urine)  | Bacteriological examination of balanopreputial groove secretion  |
| Glucose (serum)   | Digestion test (faeces)  | Balanopreputial groove secretion (microscopic, mycological, antibiogram, antifungigram if required)                  |
| Glucose (other fluids)  | Lipid profile (cholesterol, HDL, LDL cholesterol, triglycerides)                               | Microscopic examination of balanopreputial groove secretion  |
| Glucose (urine)   | Progesterone   | Bacteriological examination of balanopreputial groove secretion  |
| HAV IgM Ab  | Prolactin  | Balanopreputial groove secretion (microscopic, mycological, antifungigram if required)                               |
| HAV total Ab  | Total proteins (serum)   | Urethral secretion (microscopic, bacteriological, antibiogram if required)   |
| HBc IgM Ab (AHBCM)  | Total proteins (urine)   | Urethral secretion microscopic   |
| HBc total Ab  | Total proteins other fluids  | Bacteriological examination of urethral secretion  |
| HBe Ab (AHBE)   | PSA (prostate specific Ag)   | Mycological examination of urethral secretion  |
| Hbe Ag  | Rubella IgG Ab   | Urethral secretion antibiogram   |
| HBs Ab  | Rubella IgM Ab   | Urethral secretion antifungigram   |
| HBs Ag  | BLSE screening   | Urethral secretion (microscopic, mycological, antifungigram if required)   |
| HCG (human chorionic gonadotropin)  | Gestational diabetes screening   | Urethral secretion (microscopic, bacteriological, antibiogram if required)   |
| HCG + beta subunit  | MRSA screening   | Urethral secretion culture   |
| HCV Ab  | Genital secretion (smear and culture)  | Bacteriological examination of mammary secretion   |
| HDL Cholesterol   | Genital secretion smear  | Mycological examination of mammary secretion   |
| HDV Ag  | Genital secretion culture  | Bacteriological examination of mammary secretion   |
| Helicobacter pylori IgG Ab / quantitative test  | Mammary secretion (bacteriological, mycological, antibiogram, antifungigram if required)       | Mammary secretion antibiogram  |
| Glycosylated hemoglobin / HbA1c   | Mycological examination of mammary secretion   | Mammary secretion antifungigram (if required)  |
| Complete blood count  | Bacteriological examination of mammary secretion   | Nasal secretion (smear)  |
| Occult bleeding /Adler test (faeces)  | Mammary secretion antibiogram  |  |
| HIV (1/2) / Ab  | Mammary secretion antifungigram (if required)  |  |
| Immunoglobulin A  | Nasal secretion (smear)  |  |
| Immunoglobulin E  |  |  |
| Immunoglobulin G  |  |  |
| Immunoglobulin M  |  |  |
| LDH (Lactate dehydrogenase)   |  |  |

## Laboratory Analyses Annex

|   |  |   |
|---|--|---|
| Vaginal secretion antibiogram   | Toxoplasma Gondii IgG Ab                                   | Urine culture fungal culture  |
| Vaginal secretion (microscopic, bacteriological, mycological, antibiogram, antifungigram if required) | Toxoplasma Gondii IgM Ab                                   | Urine culture antifungigram   |
| Mycological examination of vaginal secretion  | Toxoplasma Gondii IgG avidity index (TAVGE)                | Bronchial secretion - bacterial culture   |
| Vaginal secretion antifungigram   | TPHA qualitative test                                      | Bronchial secretion - antibiogram   |
| Vaginal secretion (microscopic, mycological, antifungigram if required)                               | TPHA quantitative test                                     | Bronchial secretion - fungal culture  |
| Vulvar secretion (smear)  | Triglycerides  | Bronchial secretion (bacterial culture, fungal culture, antifungigram, antibiogram if required) |
| Syphilis serology RPR qualitative test  | TSH (thyroid stimulating hormone)                          | Bronchial secretion bacterial culture, antibiogram if required                                  |
| Sodium (serum)  | TTGO 75g glucose powder                                    | Bronchial secretion fungal culture, antifungigram if required                                   |
| Sodium (urine)  | TTGO glucose tolerance test with 2 levels of blood glucose | Bronchial secretion - antifungigram   |
| Sperm culture (with antibiogram if required)  | TTGO glucose tolerance test with 4 levels of blood glucose | Bronchoalveolar lavage - bacterial culture  |
| Sperm culture   | TTGO glucose tolerance test with 5 levels of blood glucose | Bronchoalveolar lavage - fungal culture   |
| Sperm culture antibiogram   | Urea (serum)   | Bronchoalveolar lavage - antibiogram  |
| Urinalysis  | Urea (urine)   | Bronchoalveolar lavage - antifungigram  |
| Urinary sediment  | VLDL Cholesterol   | Bronchial aspirate bacterial culture  |
| Urinalysis and sediment   | ESR (erythrocyte sedimentation rate)                       | Bronchial aspirate fungal culture   |
| Total T3 (tri-iodothyronine)  | Urine culture with antibiogram (if required)               | Bronchial aspirate antibiogram  |
| Total T4 (thyroxine)  | Urine culture  | Bronchial aspirate antifungigram  |
| Total testosterone  | Urine culture antibiogram                                  | Tracheal secretion bacterial culture  |
| COVID-19 tests, PCR and antibodies  | Native microscopic examination of urine culture            | Tracheal secretion fungal culture   |
| TGO (ASAT / AST)  | Stained microscopic examination of urine culture           | Tracheal secretion antibiogram  |
| TGP (ALAT / ALT)  |  | Tracheal secretion antifungigram  |
| Prothrombin time (Quick time) (PT, AP, INR)   |  |   |

The discount for laboratory analyses listed above is offered according to the medical services subscription mentioned in the Subscription Annex. Discount is offered exclusively for the Double test by the classic method (Prisca); the other methods are paid at list price