



USER GUIDE

Emotest laboratory

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 www.emotest.it

 Via Faleriense Est 50, Piane di Montegiorgio FM

 info@emotest.it

Contains:

- Information on the service offered
- Procedures for correct withdrawal;
- Behavioral suggestions for the period before and after the blood test.

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Edited by the Laboratory staff
Updated on 01/08/2026

Indice

Purpose of the guide	03
Objectives and Fundamental Criteria	04
User rights and obligations	05
Operational Units	06
Opening Hours and Entry Requirements	09
Acceptance and withdrawal	10
Costs, times and payment methods	10
Collecting medical reports	11
Privacy and data processing	17
General and specific procedures for correct withdrawal	18
Methods of collection and transport of biological samples	19
Satisfaction questionnaire	23
Complete list of exams and fees	24
Exams sent to Service	68
Services volumes	90

Services volumes

This document is intended to serve as a useful informational resource for patients and clients, providing a clear overview of the services offered by Emotest. Accordingly, this guide presents a detailed and structured description of the following topics:

- All the information that may help patients and clients understand how the laboratory operates, including, for example, details about opening hours, the organizational structure, specimen collection procedures, report collection methods, and the services provided.
- Behavioral guidance designed to help patients of all ages who undergo blood sampling experience the procedure in a calm and non-stressful way, minimizing the discomfort that can often occur.
- Recommendations aimed at preventing any potential post-collection complications, which are considered very unlikely, minor in nature, and temporary.

This document also outlines the proper procedures and behaviors to follow when undergoing the various types of specimen collection.

It is important to remember that there can be no accurate test without proper sample collection. For this reason, each patient is asked to cooperate with the laboratory staff to help ensure reliable and accurate results.

We would therefore greatly appreciate everyone's cooperation, as it allows us to perform our work to the highest standards and helps prevent many unnecessary and unpleasant issues, such as:

- repeated sample collections;
- inaccurate test results due to unsuitable specimens;
- incorrect or misleading interpretation of laboratory data;
- and similar inconveniences.

With the understanding that, at different times, all of us may be both patients and healthcare professionals, it is clear that in order for our work to be truly beneficial to everyone, we must engage in constructive collaboration, also through tools such as this guide.

Therefore, we would like to emphasize that this guide is intended to serve as a valuable point of connection between the laboratory staff and all those who continue to place their trust in us. To each of them, we extend our sincere thanks.

Service Objectives and Core Criteria

- The quality of Laboratory Services is ensured through the professionalism of the staff and their participation in accredited continuing education programs, as well as through quality control measures such as routine IQC (Internal Quality Control) and periodic EQC (External Quality Assessment).
- Testing of biological samples, interpretation of results, and consultation for prevention, monitoring, and patient treatment.
- Meeting the clinical needs of all users: physicians and patients.
- All citizens requesting services receive the same level of care, without discrimination based on age, gender, race, nationality, religion, economic status, physical or mental condition, or political beliefs.
- Every citizen is guaranteed respectful treatment and the highest level of support.
- Any form of collaboration—observations, suggestions, or feedback—that may help improve the service is welcomed and encouraged.
- The primary commitment of the staff is to provide users with effective and efficient services, while continuously improving service quality by reducing wait times, ensuring appropriate diagnostics and treatment, and promoting a more human-centered approach to patient care.

User Rights

- Compliance with privacy regulations in accordance with Article 13 of EU Regulation 2016/679 on the “protection of personal data,” both at the reception desk and in the phlebotomy area.
- Prior informed consent is required for the following procedures: genetic testing, glucose tolerance tests, HIV testing, and drug-of-abuse screening.
- Exemption from payment of fees (ticket) in all cases provided for by current legislation.
- Collection of analytical reports within the time frame communicated at the time of registration.

User Duties

- If the user intends to take advantage of the benefits provided by the National Health Service (S.S.N.), they must present the referral issued by their General Practitioner (GP) at the reception desk.
- Payment of the required fee (ticket) according to the regional tariff schedule.
- Respect for the facility, its furnishings, and the laboratory staff.

Operating Unit Blood Test Analysis Laboratory

Operator	Role	Sector
Dr. Cristiana Presenti	Biologist Director	Clinical Chemistry, Immunometry, Hematology, Coagulation, Privacy
Dr. Arianna Marcantoni	Administrative Director	Administration, Risk Manager Clinical Chemistry, Immunometry, Hematology and Coagulation
Dr. Maite Marcantoni	Management Director	Project Management, Clinical Operations, Quality
Dr. Madeira Rocchi	Biologist and Laboratory Technician	Microbiology, Parasitology, Webbiology, Acceptance
Dr. Francesca Meloni	Biologist	Bacteriology, Microbiology, Parasitology, Webbiology, Acceptance
Dr. Federica Lupi	Biologist	Molecular Biology, Clinical Chemistry, Immunoassay, Admissions
Dr. Mattia Vittori	Nurse	On-site and home blood collections, Nursing assistance
Dr. Francesco Egidi	Nurse	Blood Collection Manager, On-Site and Home Collections
Dr. Silvia Fidani	Midwife	On-site and home blood collections, obstetric services, admission

Operating Unit Blood Test Analysis Laboratory

Operatore	Ruolo	Settore
Dr. Valeria Eusebi	Midwife	On-site and home blood collections, obstetric services, admission
Mrs Vanessa Achilli	Auxiliary	Cleaner

Operating Unit Collection Points Petritoli and Lido di Fermo

Operator	Role	Sector
Dr. Cristiana Presenti	Biologist Director	Clinical Chemistry, Immunometry, Hematology, Coagulation, Privacy
Dr. Arianna Marcantoni	Administrative Director	Administration, Risk Manager Clinical Chemistry, Immunometry, Hematology and Coagulation
Mrs Miconi Federica	Administrative	Administration, Accounting
Dr. Mattia Vittori	Nurse	On-site and home blood collections, Nursing assistance
Dr. Silvia Fidani	Midwife	On-site and home blood collections, Obstetric services, Admission
Dr. Mandolesi Elisabetta	Midwife	On-site and home blood collections, Obstetric services, admission
Mrs Vanessa Achilli	Auxiliary	Addetto alle Pulizie

Access times

Open to the public

- **Making withdrawals**

Montegiorgio: Monday to Saturday 7:00 - 10:00

Lido di Fermo: Monday to Saturday 7:30 - 10:00

Petritoli: Tuesday, Thursday and Saturday 7.00 - 9.00

- **Collection of reports and information**

Montegiorgio: Monday to Saturday 11:00 AM - 2:00 PM

Tuesday and Thursday 4:00 PM - 7:00 PM

Lido di Fermo: Monday to Saturday 11:00 AM - 1:00 PM

Tuesday and Thursday 4:00 PM - 7:00 PM

Petritoli: Tuesday, Thursday, and Saturday 7:00 AM - 9:00 AM

Monday to Friday 4:00 PM - 7:00 PM

Access requirements

With binding:

- | | |
|-------------------------------------|--------------------------------|
| • First Name | • List of requested tests |
| • Last Name | (maximum 8 tests each) |
| • Date and Place of Birth | • Date of prescription |
| • Residential Address | • Doctor's stamp and signature |
| • Health Insurance Card (if exempt) | |

To take exams privately:

- List of desired exams
- Personal data reference

Acceptance and Withdrawal

Free access without reservation. Therefore, there are no waiting lists. Only food intolerance tests can be booked by calling [+390734/968263](tel:+390734968263).

- At the entrance, obtain a ticket with your serial number from the dispensing machine;
- Wait for the reception staff to call your number;
- Show the doctor's request or make a personal request to enter your data into the reception terminal;
- Hand over any biological materials (e.g., urine, feces, etc.);
- Collect the identification labels to hand in at the blood collection room;
- Pay the ticket or fees at the reception desk;
- Collect the identification ticket to collect the report;
- Go to the blood collection room and wait your turn.

Costs, times and payment methods

The laboratory is affiliated with the National Health Service, which means that all citizens with a valid medical referral can access its services under the same conditions as the public healthcare system.

It is also possible to undergo testing privately by paying the full cost of the service.

The price lists can be found at the end of the guide in [Annex 1](#).

Payment of the fee (ticket) is made at the time of registration. It may be paid in cash, by check, debit card, or credit card.

Certain categories of patients are entitled to full exemption from payment of the fee.

Income exemption

The primary care physician is required to indicate the exemption code on the referral form. The patient must obtain this code from their local Health Authority (ASL) through a self-certification process, which is the sole civil and criminal responsibility of the individual citizen.

Pursuant to Law 537/93 and subsequent amendments (laws 724/94 and 549/95), the following categories of patients are entitled to income-based

- Children under 6 years of age belonging to a household with an income below €36,151.98 (based on the most recent tax declaration).
 - Adults over 65 years of age belonging to a household with an income below €36,151.98 (based on the most recent tax declaration).
 - Adults between 60 and 65 years of age who receive a social pension and whose income is below €8,236.31, or below €11,362.05 if they have a dependent spouse, with an additional €516.46 for each dependent child.
 - Family members who are dependents of individuals receiving a social pension.
 - Unemployed individuals registered with employment centers whose income is below €8,236.31, or below €11,362.05 if they have a dependent spouse, with an additional €516.46 for each dependent child.
- (“Unemployed” refers to a person who has lost a previous job and is actively seeking new employment.)
- Family members who are dependents of the unemployed individuals described above.

Exemption for Patients on Estroprogestin Therapy

(Resolution of the Marche Regional Government No. 1335 TS/SSO of 05/08/1992 LR 42/80)

- | | |
|------------------------|---------------------|
| • Complete blood count | • Total cholesterol |
| • Blood sugar | • HDL cholesterol |
| • BUN | • Triglycerides |
| • Transaminase GOT | • Antithrombin III |
| • Transaminase GPT | • Urine test |

Exemption for responsible maternity

Specialized services for women

- 89.01 – Brief Medical History and Evaluation: Preconception gynecological consultation.
- 90.49.3 – Anti-Erythrocyte Antibodies (Indirect Coombs Test):
Performed in cases of risk of isoimmunization.
- 91.26.4 – Rubella Virus Antibodies (IgG, IgM).
- 91.09.4 – Toxoplasma Antibodies (E.I.A.) (IgG, IgM).
- 90.62.2 – Complete Blood Count (CBC):
Hb, RBC, WBC, HCT, PLT, derived indices, and leukocyte formula.
- 90.74.3 – Erythrocyte Osmotic Fragility (Simmel Test):
Performed in cases of reduced mean cell volume or morphological alterations of red blood cells.
- 90.66.5 – Hemoglobin Variants (HbS, HbD, HbH, etc.): Performed in cases of reduced mean cell volume or morphological alterations of red blood cells.
- 91.38.5 – Cervico-Vaginal Cytology (Pap Test).

Specialized services for men

- 90.62.2 - COMPLETE BLOOD COUNT: Hb, RBC, WBC, HCT, PLT, IND. DERIV., L.F.: in women with a heterozygous phenotype for hemoglobinopathies;
- 90.74.3 - ERYTHROCYTE OSMOTIC RESISTANCE (Simmel Test): in women with a heterozygous phenotype for hemoglobinopathies;
- 90.66.5 - Hb - ABNORMAL HEMOGLOBINS (HbS, HbD, HbH, etc.): in women with a heterozygous phenotype for hemoglobinopathies;

Specialized services for couples

- 91.22.4 - ACQUIRED IMMUNODEFICIENT VIRUS [HIV 1-2] ANTIBODIES H –;
- 90.65.3 - BLOOD GROUP ABO and Rh (D);
- 91.10.5 - TREPONEMA PALLIDUM ANTIBODIES (Quantitative detection by passive hemagglutinin) [TPHA]
- 91.11.1 - TREPONEMA PALLIDUM ANTIBODIES ANTI CARDIOLIPIN (Flocculation) [VDRL] [RPR];

In cases of repeated miscarriages or previous pregnancy conditions resulting in perinatal death,

- 89.01 - BRIEF HISTORY AND ASSESSMENT: Genetic counseling;
- 88.79.7 - TRANSVAGINAL ULTRASOUND;
- 68.12.1 - HYSTEROSCOPY Excluded: Biopsy with dilation of the cervical canal;
- 68.16.1 - UTERINE CORPORACTION BIOPSY: Endoscopic biopsy (hysteroscopy) of the endometrium;
- 91.31.2 - LYMPHOCYTE METAPHASES KARYOTYPE 1 Banding technique (Resolution no less than 320 bands): per pair;
- 90.46.5 - LUPUS-LIKE ANTICOAGULANT (LAC);
- 90.47.5 - ANTI-CARDIOLIPIN ANTIBODIES (IgG, IgA, IgM);
- 90.51.4 - ANTI-MICROSOMALS (ABTMS) OR ANTI-THYROPEROXIDASE (ABTPO) ANTIBODIES;

Pregnancy exemption

Specialized services for women

In cases of high-risk pregnancies, including preeclampsia and pregnancy-induced hypertension, the "high-risk pregnancy" certificate must be included with the test request from an obstetrics and gynecology specialist, whether in an outpatient, family planning clinic, or hospital setting.

At the beginning of pregnancy, preferably by the 13th week, and in any case at the first check-up:

- 90.65.3 BLOOD GROUP ABO AND Rh (D), if not performed for preconception purposes;
- 90.62.2 COMPLETE BLOOD COUNT: Hb, RBC, WBC, HCT, PLT, IND. DERIV., F. L.H.;
- 90.09.2 ASPARTATE AMINOTRANSFERASE (AST) (GOT) [S];
- 90.04.5 ALANINE AMINOTRANSFERASE (ALT) (GPT) [S/U];
- 91.26.4 RUBELLA VIRUS ANTIBODIES: if IgG negative, within the 17th week;

- 91.09.4 TOXOPLASMA ANTIBODIES (EIA): if IgG is negative, repeat every 30-40 days until delivery;
 - 91.10.5 TREPONEMA PALLIDUM ANTIBODIES (Quantitative detection by passive hemagglutinin) [TPHA]: if not performed as a preconception test extended to the partner;
 - 91.11.1 TREPONEMA PALLIDUM ANTIBODIES;
 - CARDIOLIPIN (Flocculation) [VDRL] [RPR]: if not performed as a preconception test extended to the partner;
 - 91.22.4 ACQUIRED VIRUS IMMUNODEF. [HIV 1-2] ANTIBODIES;
 - 90.27.1 GLUCOSE [S/P/U/dU/La];
 - 90.44.3 URINE CHEMICAL, PHYSICAL, AND MICROSCOPIC TEST;
 - 88.78 OBSTETRIC ULTRASOUND;
 - 90.49.3 ANTI-REDNESS CELL ANTIBODIES [Indirect Coombs test]: for Rh-negative women at risk of immunization, the test must be repeated monthly; in cases of ABO incompatibility, the test must be repeated at 34-36 weeks.
-

Between the 14th and 18th week:

- 90.44.3 URINE CHEMICAL, PHYSICAL, AND MICROSCOPIC TEST (*)
-

Between the 19th and 23rd week:

- 90.44.3 URINE CHEMICAL, PHYSICAL, AND MICROSCOPIC TEST (*)
 - 88.78 OBSTETRIC ULTRASOUND
-

Between the 24th and 27th week:

- 90.27.1 GLUCOSE [S/P/U/dU/La]
 - 90.44.3 URINE CHEMICAL, PHYSICAL, AND MICROSCOPIC TEST (*)
-

Between the 28th and 32nd week:

- 90.62.2. COMPLETE BLOOD COUNT: Hb, RBC, WBC, HCT, PLT, IND. DERIV., F. L.
- 90.22.3 FERRITIN [P/(Sg)Er]: in case of reduction in mean globular volume
- 90.44.3 URINE CHEMICAL, PHYSICAL, AND MICROSCOPIC TEST (*)
- 88.78 OBSTETRIC ULTRASOUND

Between the 33rd and 37th week

- 91.18.5 HEPATITIS B VIRUS [HBV] ANTIGEN HBsAg
 - 91.19.5 HEPATITIS C VIRUS [HCV] ANTIBODIES
 - 90.62.2 COMPLETE BLOOD COUNT: Hb, RBC, WBC, HCT, PLT, IND. DERIV., F. L.
 - 90.44.3 URINE CHEMICAL, PHYSICAL, AND MICROSCOPIC TEST (*)
 - 91.22.4 ACQUIRED IMMUNODEF. VIRUS [HIV 1-2] ANTIBODIES in case of anamnestic risk
-

Between the 38th and 40th week

- 90.44.3 URINE CHEMICAL, PHYSICAL AND MICROSCOPIC TEST (*)
-

From the 41st week

- 88.78 OBSTETRIC ULTRASOUND: upon specific request from a specialis
 - 75.34.1 CARDIOTOCOGRAPHY: upon specific request from a specialist; if necessary, monitor until delivery
-

In case of significant bacteriuria

- 90.94.2 URINE CULTURE Test [URINE CULTURE] Complete search for pathogenic microorganisms and yeasts. Includes: bacterial count
-

**IN CASE OF THREATENED ABORTION, ALL SPECIALIST SERVICES
NECESSARY FOR MONITORING THE PROGRESS OF THE PREGNANCY MUST
BE INCLUDE**

Exemption for pathology

Patients affected by specific medical conditions may be eligible for exemption from healthcare service fees related to their illness.

When identifying qualifying medical conditions, the Ministry of Health primarily considers the clinical severity of the disease and the degree of disability it causes.

The services covered free of charge are those deemed appropriate for monitoring the progression of the disease, assessing treatment effectiveness, preventing further complications, and those that must be performed with particularly high frequency.

For each condition, only certain examinations are provided free of charge, as specified in Ministerial Decree No. 329 of May 28, 1999, published in the Official Gazette (Supplement No. 266) on September 25, 1999. This type of exemption must always be certified by a physician.

Collecting medical reports

- The collection of reports can be done at the [Emotest's main location](#) is [Monday to Saturday from 11:00 to 14:00](#) and on [Tuesdays and Thursdays](#) also [from 16:00 to 19:00](#).
- At the blood collection point [Lido di Fermo](#), the reports are available [Monday to Saturday from 11.00 to 13.00](#) and [Wednesday and Friday from 17.00 to 19.00](#).
- At the blood sampling point [Valmir](#), the reports are available [Tuesday, Thursday and Saturday from 7.00 to 9.00](#).
- Upon admission, the patient is given a sheet showing the date the results were delivered;
- If you are unable to collect the report in person, you can authorize a third party to do so by countersigning the pre-printed authorization form on the aforementioned sheet;
- The report can also be viewed online by requesting access credentials upon admission;
- Patients in [OAT \(oral anticoagulant therapy\)](#) can collect the report [at the analysis laboratory or be informed by telephone on the same day of the sample collection between 12.00 and 14.00](#);
- The attending physician can request by telephone the eWebsite of the tests requested by his patients;

Privacy and Data Processing

In accordance with Article 13 of EU Regulation 2016/679 on the “protection of personal data,” patient information is safeguarded and processed only after the patient has been properly informed and has provided authorization.

General and Specific Guidelines for Proper Sample Collection

General Guidelines for Preparing for a Blood Draw

To ensure the most standardized conditions possible, avoid analytical interferences, and reduce pre-analytical variability, we recommend the following:

- Avoid intense physical activity in the days leading up to the blood draw.
- Observe a fasting period of at least 8–12 hours before the blood draw.
In the days prior, smoking and taking non-essential medications are discouraged unless otherwise instructed by your physician. Meals before the fasting period should be your usual diet—no excessive or restrictive eating.
- While waiting, the patient should remain seated, must not break the fast, and must not smoke. If any discomfort occurs, it should be reported immediately to the healthcare staff.
- Inform the medical staff before they apply the tourniquet and disinfect the skin. During the blood draw, avoid any movement that could cause the needle to shift or come out of the vein, and wait until the healthcare professional confirms that the procedure is complete.
- For therapeutic drug monitoring, the blood draw must be performed at an appropriate time in relation to the medication intake.
- Fasting is not required for coagulation tests (e.g., PT, PTT).
- For “Prolactin” testing, the blood draw must be performed at least 2 hours after waking up.

Behavioral suggestions to follow after taking a blood sample:

General instructions for preparing for blood sampling

In order to ensure the most standardized conditions possible, avoid interference in the analyses and reduce pre-analytical variability, we recommend:

- Apply firm pressure on the puncture site with sterile cotton to allow the blood to clot quickly.
- Wait for the medical staff to check your condition before leaving.
- After the blood draw, remain in the same collection area until the medical staff authorizes you to leave, after verifying that there is no bleeding from the puncture site and that your level of consciousness is normal.
- Inform the medical staff about your health condition.
- Once you have been given permission to leave the collection area, remain in the waiting room for a short period so the laboratory staff can reassess your condition through a brief conversation.
- Inform the laboratory staff about your health condition.
- Leave the waiting room only after receiving approval from the laboratory staff.
- Do not drive immediately; take a short walk outdoors first.
- Check your physical condition before getting into your car.

Notes on possible complications:

If any complications such as sudden bleeding occur, return to the laboratory immediately and notify medical personnel; If the subject has previously shown epileptic-like seizure or If the patient loses consciousness, it is advisable for the patient to be accompanied by personnel responsible for monitoring them before, during, and after the blood draw.

Concluding remarks:

We are confident that, although undoubtedly traumatic, the blood draw can be completely harmless, especially if one collaborates with medical personnel who, having gained considerable experience in this field, can complete the procedure quickly, in complete safety, and in the best possible way to allow laboratory personnel to proceed with the subsequent analytical steps.

Methods of Collection and Transport of Biological Samples

Culture Tests

For all culture tests, it is necessary to have stopped any type of antibiotic therapy for at least a week.

Tests performed on urine

o **STANDARD URINE SAMPLE:** After thoroughly cleaning the external genital area, discard the first portion of urine and collect the midstream portion of the first morning urine. It is recommended to avoid physical exertion and to abstain from sexual activity in the 12 hours prior to collection. Women of childbearing age should avoid collecting the sample during menstruation. Do not take Vitamin C in the days before the test, as high concentrations of ascorbic acid (> 40 mg/dl) can interfere with the detection of hemoglobin and glucose.

o **URINE CULTURE:** Urine should be collected, whenever possible, before starting antibiotic therapy. The sample must be collected in a sterile, wide-mouth container. It is advisable to use the first morning urine, following the same procedure described above. For children, the collection device is a sterile adhesive plastic bag. To collect the urine:

- Clean the suprapubic area, perineal region, and external genitalia thoroughly with soap and water.
- Apply the adhesive bag so that it adheres to the perineum and suprapubic

area.

- Once urination occurs, remove the bag and seal it tightly.
- Deliver the sample to the laboratory within 1 hour, or store it at 4°C for no more than 6 hours.

o URINARY CYTOLOGY TEST:

Urine must be collected in a sterile, wide-mouth container. It is recommended to perform the test using the second morning urine, following this procedure:

- Wash and dry the genital area thoroughly.
- Discard the first stream of urine.
- Collect the urine directly into the sterile container.
- Avoid touching the inside of the container with your hands.

24-hour urine collection

The first morning urine must be discarded. Starting from the second urination, collect all urine from every void into the provided container, including the first morning urine of the second day. (Examples: Creatinine clearance, urinary catecholamines, 24-hour proteinuria. For tests requiring acidified urine, the patient will be given a container pre-filled with 6N Hydrochloric Acid (HCl).

The container will be clearly labeled with hazard warnings and accompanied by safety instructions, as the substance is dangerous.

Tests that are performed on the stool

o STOOL CULTURE: Collect the stool sample preferably at the onset of enteropathy, when the stool is diarrheal, and before starting antibiotic therapy. The sample must be collected with a small spoon into a sterile container, avoiding any contamination with urine. The quantity should be approximately the size of a walnut.

o OCCULT BLOOD TEST: To perform the test, a stool sample approximately the size of a “walnut” is required. No meat-free diet is necessary.

The sample may be stored at 2–8°C for up to 24 hours. It is advisable to repeat the test on three separate samples collected at different times.

Tests that are performed on sperm

- o SPERMOGRAM: In the 3-4 days prior to sample collection, the patient must abstain from sexual intercourse. Semen collection must be preceded by thorough cleansing of the external genitalia and hands, and collection must be performed directly into a sterile container.
- o SPERM CULTURE: Semen collection must be performed as previously discussed. The patient must have stopped taking antibiotics for at least a week.

Tests that are performed by taking a swab sample

- o Throat Swab: If possible, the swab should be performed before administering antibiotics. Fasting for at least 8 hours is required before performing the swab.
- o Urethral Swab: The patient must abstain from sexual intercourse for 24 hours prior to the test, must have stopped taking antibiotics for at least a week, and must not have urinated in the last 3 hours prior to the swab.
- o Vaginal Swab: The patient must abstain from sexual intercourse for 24 hours prior to the test, must have stopped taking antibiotics for at least a week, and must not be menstruating.

Tests with adhesive tape sampling

- o SCOTCH TEST: In the morning, immediately after waking up and before any personal hygiene routine, apply clear adhesive tape to the anal orifice.

Adhere the clear adhesive tape to a slide that will be delivered to the laboratory. Perform the test on three consecutive mornings.

N.B.: These behavioral indications must be considered valid unless otherwise specifically prescribed by a doctor.

Questionnaire to measure user satisfaction

For each question please mark one of the 4 scores with an "X":

Request:

DO YOU FIND THE USER GUIDE USEFUL?

Score/answer

☐ NO ☐ LITTLE ☐ ENOUGH ☐ VERY

Notes:

Request:

HE IS SATISFIED WITH HOW THE BLOOD CLECTION IS DONE?

Score/answer

☐ NO ☐ LITTLE ☐ ENOUGH ☐ VERY

Notes:

Request:

ARE YOU SATISFIED WITH THE DELIVERY TIMES OF THE REPORTS?

Score/answer

☐ NO ☐ LITTLE ☐ ENOUGH ☐ VERY

Notes:

Request:

SATISFIED WITH THE RESULTS PROVIDED (DATA RELIABILITY)

Score/answer

☐ NO ☐ LITTLE ☐ ENOUGH ☐ VERY

Notes:

Request:

ARE YOU SATISFIED WITH THE INFORMATION RECEIVED FROM THE LABORATORY STAFF?

Score/answer

☐ NO ☐ LITTLE ☐ ENOUGH ☐ VERY

Notes::

Suggestions:

Montegiorgio, date _____

Complete list of exams and fees

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Venous blood sampling	3,80 €	5,00 €	91.49.2	1
Microbiological sampling	2,55 €	5,00 €	91.49.3	2
Home blood sampling	15,00 €	15,00 €		3
Home blood sampling	15,00 €	15,00 €		4
Home blood sampling	17,00 €	17,00 €		5
DNA – Y chromosome microdeletions	413,20 €	70,00 €		7
Fragile X	413,20 €	270,00 €		8
Identification of HLA-DQ2 and DQ8 alleles (predisposing)	180,80 €	100,00 €		9
Complete blood count and morphology	3,15 €	10,00 €	90.62.2	10
Eosinophil count	3,15 €	3,00 €	90.62.2	12
White blood cells	4,30 €	5,20 €	90.70.4	13
Eosinophil detection	3,15 €	20,00 €	90.62.2	14
DNA – HLA B27	17,40 €	100,00 €		15
Leukocyte count in synovial fluid	1,00 €	1,20 €	90.70.5	16
DNA – Factor II	64,60 €	150,00 €		18
DNA – Factor V Leiden	64,60 €	150,00 €		19
Platelets	3,15 €	5,00 €	90.62.2	20
Home blood sampling	20,00 €	20,00 €		21
Home blood sampling	12,00 €	12,00 €		23
Home blood sampling	0,00 €	5,00 €		24
Home blood sampling	15,00 €	15,00 €		25
Home blood sampling	10,00 €	10,00 €		26
Home blood sampling	15,00 €	15,00 €		27
Home blood sampling	15,00 €	15,00 €		28
Home blood sampling	13,00 €	13,00 €		29

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Reticulocytes	5,00 €	8,00 €	90.74.5	30
Lymphocyte typing	0,00 €	80,00 €		32
Factor II gene (prothrombin) – mutation analysis	64,60 €	50,00 €		34
Factor V gene – mutation analysis G1691	64,60 €	50,00 €		36
Factor VII gene – R353Q mutation analysis	64,60 €	150,00 €		37
Blood group	9,45 €	17,00 €	90.65.3	40
MTHFR gene – C677T variation analysis	11,30 €	80,00 €	90.34.6	41
MTHFR gene – A1298C variation analysis	64,60 €	0,00 €		42
PAI-1 gene – variation analysis	64,60 €	60,00 €		43
Low-resolution molecular typing	17,40 €	150,00 €		44
HFE gene – C282Y, H63D, and S65C mutation analysis	0,00 €	115,00 €		45
JAK2 gene – qualitative mutation identification	258,20 €	120,00 €		46
Low-resolution molecular typing	17,40 €	150,00 €		47
Low-resolution genomic HLA typing	17,40 €	350,00 €		48
NutriNext Intolerance – celiac disease predisposition	0,00 €	100,00 €		49
Indirect Coombs test	8,35 €	11,20 €	90.49.3	50
Direct Coombs test	16,15 €	8,20 €	90.58.2	51
NutriNext Intolerance – lactose intolerance	0,00 €	70,00 €		52
Genetic test for lactose intolerance	180,80 €	70,00 €		54
Estrogen receptor	64,60 €	100,00 €		55
Factor XIII gene	0,00 €	30,00 €		56

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Beta fibrinogen	0,00 €	50,00 €		57
Thrombophilia panel (15 mutations)	0,00 €	180,00 €		58
Factor VII gene: main mutations	64,60 €	150,00 €		59
Agglutinins test – anti-A or anti-B	11,65 €	14,40 €	90.47.2	60
HLA typing B51	17,40 €	120,00 €		61
ACE – angiotensin converting enzyme (single gene)	0,00 €	100,00 €		62
JAK2 gene: qualitative mutation identification	0,00 €	600,00 €		63
Genetic test	258,20 €	200,00 €		64
HLA-G	0,00 €	200,00 €		65
Red blood cell osmotic resistance test (R.O.E./R.O.G.)	0,00 €	100,00 €		66
Abnormal hemoglobin detection (quantification)	7,75 €	12,40 €	90.66.7	70
Abnormal hemoglobin detection (quantification)	7,75 €	13,80 €	90.66.7	80
Hemoglobin analysis	7,75 €	6,50 €	90.66.7	81
Erythrocyte glucose-6-phosphate dehydrogenase (G6PD)	7,75 €	22,56 €	90.66.7	82
Pyruvate kinase	5,40 €	13,50 €	90.27.2	90
Erythrocyte pyruvate kinase	31,10 €	12,50 €	90.36.4	91
Seminal fluid analysis	31,10 €	38,90 €	90.36.4	93
Home venous blood sampling	20,15 €	25,00 €	90.31.6	100
Sperm analysis (spermiogram)	9,00 €	9,00 €	91.49.2	101
Post-coital test	20,15 €	40,00 €	90.31.6	102
Erythrocyte sedimentation rate (ESR)	10,80 €	15,50 €	90.37.3	110
Human sperm penetration test in cervical mucus	1,80 €	7,00 €	90.82.5	120
PENETRAZIONE SPERMA UMANO NEL MUCO CERVICALE	20,15 €	31,00 €	90.31.6	130

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Vascular fragility tests	3,50 €	4,30 €		500
Bleeding time	1,40 €	3,50 €		510
Prothrombin time (PT)	2,30 €	5,00 €	90.75.4	520
Normotest	2,90 €	3,40 €		521
Activated partial thromboplastin time (aPTT)	2,50 €	7,00 €	90.76.1	530
Thrombin time	2,95 €	4,50 €	90.75.5	540
Fibrinogen	1,75 €	7,00 €	90.64.6	550
Protein C	5,25 €	13,00 €	90.72.2	551
Free Protein S	5,25 €	15,00 €	90.72.4	552
Factor V assay (activity)	3,55 €	20,00 €	90.64.3	553
Factor XI assay (activity)	3,55 €	25,00 €	90.64.3	554
Factor XII – Hageman (activity)	3,55 €	25,00 €	90.64.3	555
Factor II assay (activity)	3,55 €	20,00 €	90.64.3	556
Anti–Factor VIII antibodies	13,40 €	30,00 €		557
Factor VIII coagulant (FVIIIc)	3,55 €	20,00 €	90.64.3	558
Factor VII assay (proconvertin)	3,55 €	20,00 €	90.64.3	559
Platelet aggregation test (Breddin method)	4,75 €	7,00 €	90.76.2	560
Factor XIII	3,55 €	20,00 €	90.64.3	561
Factor X	0,00 €	15,00 €		562
Factor IX	3,55 €	20,00 €	90.64.3	563
Platelet adhesion test (Saltzman method)	12,90 €	15,50 €		570
Antithrombin IIIa assay	3,05 €	8,50 €	90.57.5	580
Fibrin degradation products (FDP)	4,40 €	16,20 €	90.61.4	590
D-dimer	4,40 €	15,00 €	90.61.4	591
Von Willebrand factor activity	0,00 €	20,00 €		595

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Plasma plasminogen assay	5,30 €	14,00 €	90.71.5	600
APC-R (activated protein C resistance)	3,65 €	15,50 €	90.77.2	620
MIT test	0,00 €	210,00 €		1000
Blood urea (azotemia)	1,10 €	4,00 €	90.44.1	1010
Copeptin (pro-AVP)	0,00 €	60,00 €		1017
Oral glucose tolerance test (OGTT, 100 g) – glucose curve	3,80 €	8,00 €	90.26.5	1018
Oral glucose tolerance test (OGTT, 50 g) – glucose curve	3,80 €	8,00 €	90.26.5	1019
Glucose	1,00 €	8,00 €	90.27.1	1020
Oral glucose tolerance test (OGTT, 75 g) – glucose curve	3,80 €	8,00 €	90.26.5	1021
Oral glucose tolerance test (OGTT, 100 g) – glucose test	3,80 €	8,00 €	90.26.5	1022
Glycosuria	1,00 €	3,00 €	90.27.1	1023
Glycemic profile	1,50 €	3,00 €		1024
24-hour glycosuria	1,00 €	3,00 €	90.27.1	1025
Oral glucose tolerance test (OGTT, 75 g) – glucose curve	3,80 €	10,00 €	90.26.5	1026
Oral glucose tolerance test (OGTT, 75 g) – glucose curve	3,80 €	8,00 €	90.26.5	1027
HOMA index	0,00 €	20,00 €		1028
Oxidized LDL	0,00 €	50,00 €		1029
Creatinine	1,10 €	8,00 €	90.16.3	1030
Creatinine clearance	1,90 €	5,00 €	90.16.4	1031
Urinary creatinine	1,10 €	3,00 €	90.16.3	1032
Creatinine	1,10 €	3,00 €	90.16.3	1033
Urinary creatinine (spot urine)	1,10 €	4,00 €	90.16.3	1034
Creatinine clearance in children (corrected for body surface area)	1,90 €	5,00 €	90.16.4	1035

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Urinary creatinine	1,10 €	2,00 €	90.16.3	1036
Urinary uric acid (spot urine)	1,05 €	2,50 €	90.43.5	1037
Urinary creatinine	1,10 €	2,00 €	90.16.3	1038
Carnitine	0,00 €	70,00 €		1039
Fractionated bilirubin	1,05 €	7,00 €	90.10.5	1070
Total bilirubin	1,05 €	5,00 €	90.10.5	1071
Direct bilirubin	1,15 €	5,00 €	90.10.7	1072
Indirect bilirubin	2,00 €	4,00 €	90.10.5	1073
Blood urea	1,10 €	5,20 €	90.44.1	1080
Urea clearance	1,80 €	5,20 €		1081
Uric acid	1,05 €	6,00 €	90.43.5	1090
Urinary uric acid	1,05 €	4,00 €	90.43.5	1100
Total iron (serum iron)	1,15 €	7,50 €	90.22.5	1110
Transferrin	3,20 €	6,20 €	90.42.5	1120
Unsaturated transferrin (UIBC)	3,20 €	10,30 €	90.42.5	1121
Saturated transferrin	0,00 €	10,00 €		1123
Transferrin TIBC (total iron-binding capacity)	1,70 €	10,00 €	90.42.4	1124
Soluble transferrin receptor	15,00 €	18,00 €	90.39.6	1125
Carbohydrate-deficient transferrin (CDT)	20,90 €	35,00 €	90.42.6	1126
Total cholesterol	1,20 €	5,00 €	90.14.3	1130
HDL cholesterol	1,80 €	4,00 €	90.14.1	1140
LDL cholesterol	1,75 €	4,00 €	90.13.C	1150
Small dense LDL cholesterol	0,00 €	200,00 €		1155
Deoxyguanosine	0,00 €	60,00 €		1158
Triglycerides	1,10 €	5,00 €	90.43.2	1160

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Homocysteine	11,30 €	25,00 €	90.34.6	1161
Urinary homocysteine	11,30 €	30,00 €	90.34.6	1162
Total lipoprotein lipids	5,20 €	6,20 €		1170
Apolipoprotein A1	3,25 €	8,50 €	90.08.4	1179
Apolipoprotein B	3,35 €	8,50 €	90.08.5	1180
Lipoprotein(a) determination	4,85 €	16,40 €	90.30.3	1181
Apolipoprotein E	3,25 €	20,00 €	90.08.4	1182
Pre-beta lipoprotein (VLDL) determination	5,20 €	25,00 €		1190
Cancelled (internal code: 1195)	0,00 €	80,00 €		1195
Long-chain fatty acids	0,00 €	80,00 €		1196
Omega screening	0,00 €	70,00 €		1197
Erythrocyte membrane lipid profile (fat profile)	0,00 €	100,00 €		1198
Dysbiosis test	0,00 €	70,00 €		1199
Aldolase	2,80 €	5,20 €	90.05.2	1200
Amylase	1,25 €	4,00 €	90.06.4	1210
Urinary amylase	1,25 €	4,00 €	90.06.4	1211
Pancreatic amylase	3,65 €	13,30 €	90.06.5	1212
Salivary amylase	3,65 €	13,30 €	90.06.5	1213
Amylase isoenzymes	17,60 €	40,00 €		1214
Creatine phosphokinase (CPK)	1,75 €	5,00 €	90.15.4	1220
Postprandial glucose	1,00 €	6,50 €	90.27.1	1222
Creatine kinase-MB (CK-MB)	8,15 €	4,00 €	90.82.3	1230
BNP (brain natriuretic peptide)	0,00 €	40,00 €		1231
Pro-BNP (brain natriuretic peptide)	16,55 €	30,00 €	90.36.6	1232
Acid phosphatase	2,60 €	4,00 €	90.23.4	1240
Prostatic acid phosphatase	2,00 €	15,00 €	90.23.4	1250

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Bone alkaline phosphatase	12,95 €	30,00 €	90.24.1	1261
Alkaline phosphatase isoenzymes	12,95 €	18,00 €	90.24.1	1262
Lp-PLA2 (PLAC) test (phospholipase A2 associated with lipoproteins)	0,00 €	70,00 €		1263
Alpha-hydroxybutyrate dehydrogenase (HBDH)	5,20 €	6,20 €		1270
GABA (gamma-aminobutyric acid)	0,00 €	65,00 €		1271
Lactate dehydrogenase (LDH)	1,10 €	4,00 €	90.29.2	1280
Plasma lactate	6,00 €	10,00 €	90.02.5	1281
LDH isoenzymes	12,95 €	25,00 €	90.24.1	1282
Leucine aminopeptidase (LAP)	2,50 €	3,40 €		1290
Lipase	2,60 €	6,50 €	90.30.2	1300
Lysozyme	10,30 €	12,40 €		1301
5'-Nucleotidase	3,40 €	12,40 €		1302
Gamma-glutamyl transpeptidase (GGT)	1,15 €	4,00 €	90.25.5	1310
Tryptase	19,50 €	60,00 €	90.42.B	1311
Gastrin	14,10 €	15,00 €	90.26.1	1315
GastroPanel	0,00 €	110,00 €		1316
Pepsinogen I	0,00 €	25,00 €		1317
Pepsinogen II	0,00 €	25,00 €		1318
PEP test	60,00 €	60,00 €		1319
Ornithine carbamoyltransferase (OCT)	2,30 €	5,20 €		1320
Leptin	0,00 €	70,00 €		1321
Adiponectin	0,00 €	70,00 €		1322
Aspartate transaminase (AST / GOT)	1,05 €	4,00 €	90.09.2	1331
Alanine transaminase (ALT / GPT)	1,00 €	4,00 €	90.04.5	1332
Cholinesterase (pseudo)	1,40 €	3,00 €		1340
Cholinesterase (dibucaine number)	4,60 €	7,80 €		1350

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Pancreatic elastase 1	12,45 €	45,00 €	90.17.D	1400
Interleukin 6 (IL-6)	2,70 €	100,00 €	90.37.6	1498
Prealbumin (TBPA)	2,70 €	20,00 €	90.37.6	1499
Total proteins	0,90 €	2,00 €	90.38.5	1500
Amyloid A protein	0,00 €	30,00 €		1501
Interferon gamma	0,00 €	60,00 €		1502
Anti-interferon antibodies	0,00 €	60,00 €		1503
Albumin	1,10 €	6,30 €	90.05.1	1510
Urinary albumin	1,10 €	5,00 €	90.05.1	1511
Acetone determination in urine (ketone bodies)	2,55 €	5,20 €	90.44.3	1512
24-hour urinary albumin	1,10 €	5,00 €	90.05.1	1513
Blood acetone	2,55 €	5,20 €	90.44.3	1514
Microalbuminuria	3,40 €	8,00 €	90.33.4	1520
Serum protein electrophoresis	5,10 €	14,00 €	90.38.4	1530
Arginine	5,85 €	80,00 €	90.07.2	1535
Urinary protein assay	0,90 €	6,00 €	90.38.5	1539
Urine electrophoresis	4,95 €	12,30 €	90.39.1	1540
Urinary protein assay in spot urine	0,90 €	6,00 €	90.38.5	1541
Urinary protein assay	0,90 €	6,00 €	90.38.5	1542
Free fatty acids (NEFA)	5,20 €	6,20 €		1550
Phospholipids	5,20 €	6,20 €		1560
Myoglobin	4,30 €	20,00 €	90.33.5	1570
Urinary myoglobin	4,30 €	20,00 €	90.33.5	1571
High-sensitivity troponin I (TnI hs)	8,15 €	19,70 €	90.82.3	1574
Blood ammonia	6,00 €	12,90 €	90.07.5	1580
Urinary ammonia	0,00 €	15,00 €		1581

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Hydroxyproline	17,80 €	23,20 €	90.28.2	1590
Nordin test	31,00 €	37,20 €		1591
Urinary serotonin	19,55 €	23,00 €	90.03.6	1595
Serum serotonin	19,55 €	23,00 €	90.03.6	1596
Serotonin antibodies IgG	0,00 €	30,00 €		1597
Serotonin antibodies IgM	0,00 €	30,00 €		1598
Glycine	0,00 €	65,00 €		1599
Plasma osmolality	1,25 €	20,00 €	90.34.7	1600
Gamma-aminobutyric acid (GABA)	0,00 €	65,00 €		1601
Urinary osmolality	7,80 €	11,90 €		1610
Serum osmolarity	1,25 €	20,00 €	90.34.7	1611
Urinary osmolarity	1,25 €	20,00 €	90.34.7	1612
Delta-aminolevulinic acid	11,15 €	11,50 €	90.02.3	1620
Lactic acid	6,00 €	10,00 €	90.02.5	1630
Fasting bile acids	6,10 €	10,00 €	90.01.5	1640
Postprandial bile acids	6,10 €	10,00 €	90.01.5	1641
Blood styrene	15,00 €	15,00 €		1646
Urinary trichloroethanol	0,00 €	0,00 €		1647
Formic aldehyde	0,00 €	0,00 €		1648
Trichloroacetic acid (TCA)	6,20 €	20,00 €		1649
Urinary mandelic acid	13,55 €	24,70 €	90.38.G	1651
Trichloroethylene metabolites (TCA + TCE)	25,80 €	31,00 €		1652
Urinary methyl ethyl ketone (MEK)	25,80 €	31,00 €		1653
Phenylglyoxylic acid (PGHA) – I.B.E. styrene	5,80 €	31,00 €		1654
Acetone determination in end-of-shift urine	25,80 €	31,00 €		1655

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
RAST for TDI (toluene diisocyanate)	19,10 €	22,90 €		1656
Phenol determination (end-of-shift urine)	3,20 €	12,90 €		1657
Urinary para-aminophenol determination	0,00 €	0,00 €		1658
Ethyl acetate in end-of-shift urine	0,00 €	20,10 €		1659
Cyclic AMP (cAMP)	19,10 €	22,90 €		1660
Ippuric acid – I.B.E. toluene	5,80 €	15,50 €		1661
Methyl-ippuric acid – I.B.E. xylene	5,80 €	25,00 €		1662
Butyl acetate	0,00 €	0,00 €		1663
Urinary ortho-cresol – end-of-shift	25,80 €	31,00 €		1664
1,2-Dichloropropane	0,00 €	20,10 €		1665
Urinary hydroxy-pyrene – end-of-shift	5,80 €	15,50 €		1666
Total aromatic amines – end-of-shift	5,80 €	15,50 €		1667
S-Phenylmercapturic acid	5,80 €	0,00 €		1668
Butoxyacetic acid – end-of-shift urine	0,00 €	55,00 €		1669
Glycated hemoglobin (HbA1c)	4,70 €	18,00 €	90.28.1	1670
Cyclohexanol – end-of-shift urine	0,00 €	15,00 €		1671
Urinary toluene – end-of-shift	6,90 €	25,80 €	90.36.3	1672
Mandelic + phenylglyoxylic acids	0,00 €	20,00 €		1673
Fructosamine	4,30 €	5,20 €	90.25.1	1680
Blood bicarbonates	0,95 €	7,20 €	90.10.2	1685
Blood gas analysis	4,20 €	16,40 €	89.65.1	1690
Carboxyhemoglobin	4,20 €	10,00 €	89.65.1	1691
Methemoglobin	4,20 €	3,50 €	89.65.1	1692
Total calcium	1,10 €	5,00 €	90.11.4	1700

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Ionized calcium (Ca ²⁺)	4,20 €	8,80 €	90.11.7	1701
Urinary calcium	1,10 €	5,00 €	90.11.4	1710
Urinary calcium in spot urine	1,10 €	5,00 €	90.11.4	1711
Serum phosphorus	1,00 €	5,00 €	90.24.3	1720
Urinary phosphorus	1,00 €	5,00 €	90.24.3	1730
Urinary cystine	8,35 €	70,00 €	90.35.3	1735
Lithium	7,00 €	9,00 €	90.17.C	1740
Magnesium	1,65 €	5,00 €	90.32.5	1750
Urinary magnesium	1,65 €	5,00 €	90.32.5	1751
Erythrocyte magnesium	0,00 €	10,00 €		1752
Blood lead	6,90 €	25,80 €	90.36.3	1760
Urinary nickel	6,90 €	25,80 €	90.34.2	1761
Urinary chromium	6,90 €	25,80 €	90.16.5	1762
Zinc protoporphyrin	6,00 €	15,00 €	90.39.2	1763
ALA-U (delta-aminolevulinic acid)	11,15 €	21,70 €	90.02.3	1764
Serum nickel	6,90 €	25,80 €	90.34.2	1765
Arsenic	0,00 €	35,00 €		1766
Blood cadmium	8,20 €	15,00 €		1767
Serum chromium	6,90 €	25,80 €	90.16.5	1768
Arsenic – start-of-shift urine	0,00 €	35,00 €		1769
Urinary lead	6,90 €	25,80 €	90.36.3	1770
End-of-shift urinary cadmium	0,00 €	25,80 €		1771
End-of-shift urinary tin	6,90 €	15,00 €	90.36.3	1775
Sodium	0,85 €	5,00 €	90.40.4	1780
Selenium	6,90 €	18,00 €	90.40.3	1781
Urinary sodium	0,85 €	5,00 €	90.40.4	1790
Urinary sodium in spot urine	0,85 €	5,00 €	90.40.4	1791

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Potassium	1,25 €	5,00 €	90.37.4	1800
Urinary potassium	1,25 €	5,00 €	90.37.4	1810
Urinary potassium in spot urine	1,25 €	5,00 €	90.37.4	1811
Chloride	1,10 €	5,00 €	90.13.3	1820
Urinary chloride	1,10 €	5,00 €	90.13.3	1830
Copper	4,90 €	10,30 €	90.39.4	1840
Urinary copper	4,90 €	12,90 €	90.39.4	1850
Zinc	6,50 €	10,30 €	90.45.4	1860
Plasma manganese	0,00 €	15,00 €		1861
Urinary zinc	6,30 €	12,90 €		1870
Urinary urea	1,10 €	5,20 €	90.44.1	1880
Plasma aluminum	0,00 €	20,00 €		1885
Urinary aluminum	0,00 €	20,00 €		1886
Urinary silver	0,00 €	25,00 €		1887
Fluoride determination	6,90 €	7,50 €	90.34.4	1890
I.B.E. benzene	8,30 €	11,00 €		1900
Serum benzene	8,30 €	11,00 €		1910
End-of-shift urine benzene	8,30 €	11,00 €		1911
End-of-shift urine trans, trans-muconic acid	5,80 €	15,50 €		1912
Serum thiocyanates (cyanide and thiocyanate)	0,00 €	0,00 €		1920
Urinary thiocyanates (hydrogen cyanide metabolite)	0,00 €	0,00 €		1930
Plasma cobalt	0,00 €	20,00 €		1940
Urinary cobalt	6,90 €	20,00 €	90.16.5	1941
Retinol-binding protein	3,70 €	20,00 €	90.37.8	1950

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Triple test (Tri-Test)	21,75 €	77,50 €	90.17.8	3000
First-trimester combined screening for Down syndrome	21,75 €	100,00 €	90.17.8	3001
Prenatal Safe 5	0,00 €	600,00 €		3002
Prenatal Safe Karyo	0,00 €	850,00 €		3003
Prenatal Safe Karyo Plus	0,00 €	950,00 €		3004
Prenatal Safe 3	0,00 €	500,00 €		3005
OncoNext Liquid Scan	0,00 €	690,00 €		3006
BRCA1/BRCA2	0,00 €	500,00 €		3007
GeneSafe Complete	0,00 €	350,00 €		3008
Prenatal Safe Plus	0,00 €	700,00 €		3009
T3 (triiodothyronine)	15,20 €	18,30 €		3010
Prenatal Safe 5 DiGeorge	0,00 €	640,00 €		3011
Thyroid profile (T3, T4, TSH)	49,50 €	59,40 €		3015
T4 (thyroxine)	15,20 €	18,30 €		3020
TSH (thyroid-stimulating hormone)	4,75 €	12,00 €	90.42.1	3030
TSH reflex test	6,80 €	22,00 €	90.41.8	3031
TSI (thyroid-stimulating immunoglobulins)	0,00 €	21,00 €		3035
Free T3 (FT3)	4,80 €	11,00 €	90.43.3	3040
Free T4 (FT4)	4,80 €	11,00 €	90.42.3	3050
TBG (thyroxine-binding globulin)	6,70 €	10,00 €		3060
hTG (high-sensitivity thyroglobulin)	13,35 €	20,00 €	90.41.5	3071
TRH stimulation test – TSH curve	27,10 €	80,00 €	90.35.2	3080
Anti-thyroid antibodies	24,10 €	40,00 €		3090
Anti-thyroid antibodies (anti-thyroglobulin)	7,80 €	20,00 €	90.54.4	3091
Anti-thyroid antibodies (anti-thyroid peroxidase)	8,50 €	20,00 €	90.51.4	3092

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Anti-TSH receptor antibodies	25,10 €	30,00 €	90.53.5	3093
Urinary iodine	0,00 €	40,00 €		3095
Serum iodine	0,00 €	40,00 €		3096
Osteocalcin	17,20 €	30,50 €	90.35.4	3100
Calcitonin	12,35 €	20,00 €	90.11.5	3110
Urinary deoxypyridinoline	26,55 €	41,30 €	90.37.7	3111
Urinary pyridinoline	26,55 €	41,30 €	90.37.7	3112
CTX (C-terminal telopeptide of type I collagen)	18,90 €	45,00 €	90.41.6	3113
1,25-Dihydroxyvitamin D	0,00 €	22,90 €		3114
Vitamin D3	11,15 €	22,90 €	90.44.6	3115
CTX urine (cross-linked C-telopeptides of type I collagen)	40,00 €	45,00 €		3116
CTX urine (cross-linked C-telopeptides of type I collagen)	0,00 €	45,00 €		3117
Vitamin D2	0,00 €	22,90 €		3118
N-terminal propeptide of type I procollagen (P1NP)	0,00 €	50,00 €		3119
Aldosterone	14,60 €	18,00 €	90.05.3	3120
Urinary aldosterone	14,60 €	15,00 €	90.05.3	3121
Ferritin	4,95 €	12,00 €	90.22.3	3130
Growth hormone (hGH)	9,30 €	20,00 €	90.35.1	3140
Somatomedin-C determination (Insulin-like Growth Factor I, IGF-I)	15,00 €	20,00 €	90.40.7	3141
IGF binding protein-3 (IGF BP-3)	15,00 €	70,00 €	90.40.7	3142
Insulin	5,95 €	15,00 €	90.29.1	3151
Glucagon	9,70 €	20,00 €	90.26.3	3153
Total glutathione	9,70 €	35,00 €	90.26.3	3154
Reduced glutathione	9,70 €	30,00 €	90.26.3	3155
Glutathione peroxidase	9,70 €	30,00 €	90.26.3	3156

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Coenzyme Q10	9,70 €	65,00 €	90.26.3	3157
Free erythrocyte glutathione (GSH)	9,70 €	30,00 €	90.26.3	3158
Blood glutathione	0,00 €	110,00 €		3159
Oral glucose tolerance test – insulin curve	26,95 €	35,00 €	90.28.5	3162
Plasma malondialdehyde	0,00 €	50,00 €		3165
Fasting plasma C-peptide	2,60 €	15,00 €	90.11.1	3170
Fractionated C-peptide assay	21,50 €	57,90 €	90.11.2	3171
C-peptide assay (glucagon stimulation test)	2,60 €	15,00 €	90.11.1	3172
C-peptide determination	2,60 €	15,00 €	90.11.1	3173
Intact parathyroid hormone (PTH)	8,80 €	30,00 €	90.35.5	3180
Cystatin C	3,95 €	25,00 €	90.13.A	3182
Renin	22,75 €	26,00 €	90.40.2	3190
Angiotensin II	0,00 €	65,00 €		3191
Renin activity	0,00 €	50,00 €		3192
Folic acid	5,15 €	20,00 €	90.23.2	3200
Vitamin B2	13,75 €	15,00 €	90.45.1	3201
Vitamin K	0,00 €	175,00 €		3202
Vitamin B 12	6,90 €	15,00 €	90.13.5	3210
ERYTHROPOIETIN DOSAGE	15,60 €	23,20 €	90.18.5	3211
Vitamin B6	13,40 €	15,00 €		3212
Vitamin A	0,00 €	30,00 €		3213
Vitamin E	0,00 €	30,00 €		3214
Vitamin B1	0,00 €	15,00 €		3215
Vitamin B9	0,00 €	35,00 €		3216
Vitamin H	0,00 €	60,00 €		3217

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Vitamin C	13,75 €	60,00 €	90.45.1	3218
Vitamin B12 (holotranscobalamin)	6,90 €	15,00 €	90.13.5	3219
Corticotropin (ACTH)	10,85 €	25,00 €	90.15.2	3220
Vitamin B3 (niacinamide)	0,00 €	60,00 €		3221
Copeptin (precursor of ADH)	10,80 €	30,00 €	90.04.1	3240
Serum beta-hCG (pregnancy test)	3,55 €	18,00 €	90.27.5	3253
Follicle-stimulating hormone (FSH)	6,20 €	15,00 €	90.23.3	3300
Inhibin B	0,00 €	70,00 €		3301
Anti-Müllerian hormone (AMH)	24,85 €	50,00 €	90.16.6	3302
Luteinizing hormone (LH)	10,00 €	20,00 €		3310
Prolactin (PRL)	7,10 €	20,00 €	90.38.2	3320
Macroprolactin	0,00 €	200,00 €		3321
Progesterone (PRG)	7,90 €	20,00 €	90.38.1	3330
17-Hydroxyprogesterone	11,70 €	25,00 €	90.01.2	3340
Testosterone	6,90 €	15,00 €	90.41.3	3350
Free testosterone	13,90 €	20,00 €	90.41.4	3360
Dihydrotestosterone (DHT)	21,90 €	27,50 €	90.17.5	3361
17-beta Estradiol	7,50 €	18,00 €	90.19.2	3370
Estrametrione	0,00 €	100,00 €		3372
Pregnenolone sulfate	0,00 €	70,00 €		3375
Estrone	15,00 €	23,00 €		3380
Dehydroepiandrosterone (DHEA)	13,60 €	18,00 €	90.17.2	3390
Dehydroepiandrosterone sulfate (DHEAS)	13,60 €	20,00 €	90.17.2	3400
Androstenedione	13,00 €	20,00 €	90.17.3	3410
Androstenediol glucuronide	0,00 €	25,00 €	90.08.1	3411

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Placental lactogen (hPL)	19,00 €	22,80 €	90.34.5	3420
Serum estriol	19,10 €	22,90 €	90.19.3	3430
Free estriol (F E3)	7,50 €	22,90 €	90.19.2	3431
Urinary estriol	19,10 €	22,90 €	90.19.3	3440
Beta-hCG (human chorionic gonadotropin)	3,55 €	20,00 €	90.27.5	3450
Copeptin (precursor of ADH)	10,80 €	30,00 €	90.04.1	3240
Serum beta-hCG (pregnancy test)	3,55 €	18,00 €	90.27.5	3253
Follicle-stimulating hormone (FSH)	6,20 €	15,00 €	90.23.3	3300
Inhibin B	0,00 €	70,00 €		3301
Anti-Müllerian hormone (AMH)	24,85 €	50,00 €	90.16.6	3302
Luteinizing hormone (LH)	10,00 €	20,00 €		3310
Prolactin (PRL)	7,10 €	20,00 €	90.38.2	3320
Macroprolactin	0,00 €	200,00 €		3321
Progesterone (PRG)	7,90 €	20,00 €	90.38.1	3330
17-Hydroxyprogesterone	11,70 €	25,00 €	90.01.2	3340
Testosterone	6,90 €	15,00 €	90.41.3	3350
Free testosterone	13,90 €	20,00 €	90.41.4	3360
Dihydrotestosterone (DHT)	21,90 €	27,50 €	90.17.5	3361
17-beta Estradiol	7,50 €	18,00 €	90.19.2	3370
Estrametrione	0,00 €	100,00 €		3372
Pregnenolone sulfate	0,00 €	70,00 €		3375
Estrone	15,00 €	23,00 €		3380
Dehydroepiandrosterone (DHEA)	13,60 €	18,00 €	90.17.2	3390
Dehydroepiandrosterone sulfate (DHEAS)	13,60 €	20,00 €	90.17.2	3400

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Androstenedione	13,00 €	20,00 €	90.17.3	3410
Androstenediol glucuronide	0,00 €	25,00 €	90.08.1	3411
Placental lactogen (hPL)	19,00 €	22,80 €	90.34.5	3420
Serum estriol	19,10 €	22,90 €	90.19.3	3430
Free estriol (F E3)	7,50 €	22,90 €	90.19.2	3431
Urinary estriol	19,10 €	22,90 €	90.19.3	3440
Beta-hCG (human chorionic gonadotropin)	3,55 €	20,00 €	90.27.5	3450
Anti-Listeria total antibodies (Ig)	10,10 €	20,00 €	90.96.8	4080
Listeria detection in stool	0,00 €	10,30 €		4081
Wassermann reaction	10,30 €	12,40 €		4090
Treponema pallidum TPHA/VDRL	6,65 €	5,20 €	91.10.B	4105
TPHA quantitative	6,65 €	15,00 €	91.10.B	4111
Anti-Treponema pallidum antibodies	6,65 €	12,90 €	91.10.B	4121
Anti-Treponema pallidum IgG antibodies	6,65 €	12,90 €	91.10.B	4122
Anti-Treponema pallidum IgM antibodies	6,65 €	12,90 €	91.10.B	4123
Anti-Treponema pallidum IgG antibodies	6,65 €	12,90 €	91.10.B	4124
Anti-Treponema pallidum IgM antibodies	6,65 €	12,90 €	91.10.B	4125
Treponema pallidum detection	0,00 €	70,00 €		4126
Anti-Candida antibodies	14,50 €	28,40 €		4130
QuantiFERON TB-Gold Plus (tuberculosis test)	18,00 €	120,00 €		4151
Anti-Toxoplasma gondii antibodies	8,50 €	20,00 €	91.09.D	4200
Toxoplasma IgG avidity	31,00 €	35,00 €	9087426	4201
Anti-Toxoplasma gondii IgG antibodies	7,80 €	12,00 €	91.09.4	4202

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Anti-Toxoplasma gondii IgM antibodies	7,80 €	12,00 €	91.09.4	4203
Trypanosoma cruzi antibodies	17,00 €	30,00 €	91.09.3	4205
Anti-Toxoplasma gondii IgA antibodies	0,00 €	35,00 €		4211
Anti-rubella virus antibodies	11,45 €	25,00 €	91.26.D	4220
Anti-rubella virus IgG antibodies	6,70 €	12,50 €	91.26.E	4221
Anti-rubella virus IgM antibodies	8,50 €	12,50 €	91.26.4	4222
Anti-rubella (German measles) antibodies (IFA method)	11,45 €	28,40 €	91.26.D	4230
Anti-cytomegalovirus (CMV) antibodies	8,40 €	26,00 €	91.15.F	4240
Cytomegalovirus (CMV) IgG avidity	31,00 €	35,00 €	9087430	4241
Anti-cytomegalovirus (CMV) IgG antibodies	8,50 €	14,00 €	91.14.1	4243
Anti-cytomegalovirus (CMV) IgM antibodies	8,80 €	14,00 €	91.14.3	4244
Cytomegalovirus (CMV) DNA – qualitative	44,30 €	105,00 €	91.15.C	4246
Cytomegalovirus (CMV) DNA – quantitative	44,30 €	105,00 €	91.15.C	4247
Anti-cytomegalovirus antibodies (IFA method)	8,40 €	28,40 €	91.15.F	4250
Anti-herpes simplex virus type 1 antibodies	6,00 €	21,00 €	91.21.B	4260
Anti-COVID-19 IgG antibodies	0,00 €	15,00 €		4261
Anti-COVID-19 IgM antibodies	0,00 €	15,00 €		4262
Anti-COVID-19 IgM antibodies	14,00 €	17,50 €		4264
SARS-CoV-2 IgG and IgM antibodies	10,00 €	0,00 €		4266
Anti-COVID-19 IgG antibodies	14,00 €	17,50 €		4267
Anti-COVID-19 IgM antibodies	14,00 €	5,00 €		4268
Anti-COVID-19 IgA antibodies	14,00 €	15,00 €		4269
Anti-HSV 1/2 IgM antibodies	6,00 €	15,00 €	91.21.B	4271
Quantitative measurement of anti-SARS-CoV-2 antibodies	14,00 €	30,00 €		4272

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
SARS-CoV-2 neutralizing antibodies (NAb)	14,00 €	30,00 €		4274
Anti-Herpes simplex virus type 2 (HSV-2) IgG antibodies	6,00 €	15,00 €	91.21.B	4275
Human herpesvirus 6 (HHV-6) IgG antibodies	6,00 €	20,00 €	91.21.B	4276
Anti-Varicella-zoster virus antibodies	18,80 €	24,00 €	91.27.1	4280
Varicella IgA antibodies	8,50 €	15,00 €	91.26.C	4281
Anti-mumps virus antibodies (IFA method)	20,20 €	22,00 €	91.25.1	4290
Anti-Chlamydia psittaci antibodies (IFA method)	16,60 €	15,50 €	90.88.G	4300
Francisella tularensis IgG antibodies (tularemia)	0,00 €	25,00 €		4301
Francisella tularensis IgM antibodies (tularemia)	0,00 €	25,00 €		4302
Anti-Chlamydia pneumoniae IgM antibodies	16,60 €	20,00 €	90.88.G	4309
Anti-Chlamydia trachomatis antibodies	16,60 €	15,50 €	90.88.G	4310
Anti-Chlamydia pneumoniae IgG antibodies	16,60 €	20,00 €	90.88.G	4311
Chlamydia test on ocular swab	9,15 €	15,00 €	90.89.6	4312
Anti-respiratory syncytial virus total antibodies (Ig)	8,30 €	15,00 €	91.13.1	4313
Anti-adenovirus total antibodies (Ig)	28,00 €	15,00 €	91.12.5	4314
Anti-Chlamydia pneumoniae IgA antibodies	15,50 €	20,00 €		4315
Anti-Chlamydia psittaci IgG antibodies	14,70 €	25,00 €	90.88.H	4316
Anti-Chlamydia psittaci IgM antibodies	14,70 €	25,00 €	90.88.H	4317
Anti-Chlamydia psittaci IgA antibodies	0,00 €	25,00 €		4318
Haemophilus influenzae type B antibodies	20,70 €	25,00 €		4319
Anti-measles antibodies	18,80 €	32,00 €	91.24.3	4320

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Anti-Aspergillus IgG antibodies	0,00 €	50,00 €		4321
Haemophilus influenzae type B – immune status assessment	20,70 €	25,00 €		4322
Anti-respiratory syncytial virus antibodies	8,30 €	15,00 €	91.13.1	4323
Aspergillosis antigen	0,00 €	30,00 €		4324
Anti-adenovirus IgG antibodies	28,00 €	15,00 €	91.12.5	4325
Anti-adenovirus IgM antibodies	28,00 €	15,00 €	91.12.5	4326
Anti-diphtheria antibodies	10,40 €	25,00 €	91.08.A	4327
Epstein-Barr virus (EBV) DNA	47,85 €	110,00 €	91.12.2	4329
Anti-Epstein-Barr virus (VCA) antibodies	13,10 €	32,40 €	91.21.6	4330
Paul-Bunnell serologic test (infectious mononucleosis)	10,50 €	10,40 €		4331
Anti-Epstein-Barr virus nuclear antigen (EBNA) IgG antibodies	13,10 €	25,00 €	91.21.6	4332
Anti-Epstein-Barr virus early antigen (EA) antibodies	13,10 €	25,00 €	91.21.6	4333
Anti-Epstein-Barr virus viral capsid antigen (VCA) IgG antibodies	13,10 €	15,00 €	91.21.6	4334
Anti-adenovirus total antibodies (Ig)	28,00 €	15,00 €	91.12.5	4335
Anti-Bartonella henselae IgG antibodies	17,10 €	30,00 €	90.87.R	4336
Anti-Bartonella henselae IgM antibodies	17,10 €	30,00 €	90.87.R	4337
Anti-Epstein-Barr virus viral capsid antigen (VCA) IgM antibodies	13,10 €	15,00 €	91.21.6	4338
Anti-Mycoplasma pneumoniae antibodies	24,60 €	25,00 €	91.02.5	4340
Anti-tuberculosis IgG antibodies	0,00 €	15,00 €		4342
Anti-tuberculosis IgM antibodies	0,00 €	15,00 €		4343
Anti-Borrelia antibodies	18,20 €	120,00 €		4344
Anti-Schistosoma mansoni IgG antibodies	7,15 €	30,00 €	91.08.2	4345

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Ghedini–Weinberg test for Echinococcus	14,50 €	12,90 €	90.90.E	4350
Anti-Echinococcus total antibodies (Ig)	0,00 €	25,00 €		4351
Anti-trichinosis antibodies – screening	0,00 €	20,00 €		4352
Ascaris antibodies	0,00 €	20,00 €		4353
Echinococcus antibodies – screening	0,00 €	60,00 €		4354
Cysticercosis antibodies – screening (Taenia solium)	0,00 €	20,00 €		4355
Anti-Entamoeba antibodies	0,00 €	40,00 €		4356
Toxocara antibodies	0,00 €	40,00 €		4357
Anti-filaria antibodies – screening	0,00 €	40,00 €		4358
Anti-Toxocara canis IgG antibodies	0,00 €	40,00 €		4359
Anti-Leishmania antibodies	16,90 €	28,00 €	90.96.1	4360
Anti-Leishmania antibodies	16,90 €	40,00 €	90.96.1	4361
Leishmaniasis antibodies	16,90 €	28,00 €	90.96.1	4362
Anti-Echinococcus IgG antibodies	0,00 €	60,00 €		4363
Anti-Coxiella burnetii antibodies (IFA method)	25,80 €	33,60 €		4370
Anti-Legionella pneumophila antibodies (Ig)	18,80 €	49,10 €	90.95.5	4380
Legionella antigen detection, serogroup 1	29,30 €	30,00 €	90.84.8	4381
Streptococcus pneumoniae urinary antigen	29,30 €	45,00 €	90.84.8	4382
Anti-Legionella antibodies	18,80 €	49,10 €	90.95.5	4383
Poliovirus antibodies	8,30 €	35,00 €	91.13.1	4384
Anti-neurotropic Echo virus total antibodies (Ig)	0,00 €	26,00 €		4385
Anti-Coxsackie virus B total antibodies (Ig)	0,00 €	26,00 €		4386

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Anti-Coxsackie virus B total antibodies (IgM)	0,00 €	26,00 €		4387
Anti-pneumotropic Echo virus total antibodies (Ig)	0,00 €	26,00 €		4388
Anti-Coxsackie virus A total antibodies (Ig)	0,00 €	26,00 €		4389
Anti-Borrelia antibodies	18,20 €	30,00 €	90.87.5	4390
Anti-Helicobacter pylori antibodies	4,60 €	21,00 €	90.94.C	4391
Anti-picornavirus antibodies IgG + IgM (Coxsackie B1, B2, B3, B4)	7,90 €	26,00 €		4392
Anti-Helicobacter pylori IgG antibody titer	4,60 €	21,00 €	90.94.C	4393
Anti-CagA IgG assay	20,00 €	20,00 €		4394
Helicobacter pylori antigen	29,30 €	35,00 €	90.84.8	4395
Anti-Parvovirus B19 antibodies	17,10 €	25,00 €	91.25.8	4396
Immunoglobulin D	3,35 €	25,00 €	90.69.4	4401
Salivary IgA	6,75 €	30,00 €	90.67.5	4402
Immunoglobulin IgG subclasses	45,20 €	80,00 €	90.68.4	4403
Anti-Helicobacter pylori IgA antibody titer	4,60 €	30,00 €	90.94.C	4404
Immunoglobulin IgA	3,35 €	10,00 €	90.69.4	4405
Lactose breath test	21,20 €	80,00 €	45.29.3	4406
Anti-tetanus toxin IgG antibodies	12,90 €	25,00 €		4408
Immunoglobulin IgG	3,35 €	10,00 €	90.69.4	4409
Total complement (CH50)	3,20 €	7,80 €	90.60.2	4411
C1 inhibitor	5,75 €	12,90 €	90.60.1	4412
Complement C1q fraction	5,75 €	10,00 €	90.60.1	4413
C3 – activator	3,20 €	12,90 €	90.60.2	4414
C1 esterase inhibitor – qualitative and functional	0,00 €	30,00 €		4415

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Complement C3 proactivator	3,20 €	12,90 €	90.60.2	4416
Immunoglobulins IgM	3,35 €	10,00 €	90.69.4	4417
Lactulose breath test	21,20 €	80,00 €	45.29.3	4418
Immunoglobulins IgG – subclass IgG1	5,60 €	20,00 €	90.68.4	4419
Alpha-1-antitrypsin	3,40 €	7,80 €	90.05.4	4420
Immunoglobulins IgG – subclass IgG2	5,60 €	20,00 €	90.68.4	4421
Immunoglobulins IgG – subclass IgG3	5,60 €	20,00 €	90.68.4	4422
Immunoglobulins IgG – subclass IgG4	5,60 €	20,00 €	90.68.4	4423
Urea C13 breath test	0,00 €	50,00 €		4424
Glucose breath test	0,00 €	80,00 €		4425
Complement C3	3,20 €	7,50 €	90.60.2	4426
Complement C4	3,20 €	7,50 €	90.60.2	4427
Alpha-2-macroglobulin	5,30 €	10,30 €	90.06.3	4430
Alpha-1-microglobulin	7,15 €	25,80 €	90.06.2	4431
Complement C5	0,00 €	25,00 €		4439
Haptoglobin	5,10 €	6,20 €	90.09.1	4440
Anti-Coxsackie virus B antibodies IgG	0,00 €	25,00 €		4441
Anti-Coxsackie virus B antibodies IgM	0,00 €	25,00 €		4442
Ceruloplasmin	4,00 €	7,80 €	90.12.5	4450
Annexin V IgG	0,00 €	50,00 €		4451
Alpha-1-glycoprotein	5,30 €	10,30 €	90.06.1	4470
Kappa and lambda chains – serum	10,65 €	12,00 €	90.28.4	4480
Serum immunoelectrophoresis	104,30 €	50,00 €		4481
Urine immunoelectrophoresis	104,30 €	50,00 €		4482

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Free light chains – serum	10,65 €	40,00 €		4485
Free light chains – urine	10,65 €	40,00 €		4486
Kappa and lambda chains – urine	10,65 €	15,00 €	90.28.4	4490
Bence-Jones protein	10,65 €	12,00 €	90.28.4	4491
Anti-Saccharomyces cerevisiae antibodies IgA	15,50 €	25,00 €		4495
Anti-Ag DELTA antibodies	0,00 €	16,00 €		4496
Anti-Saccharomyces cerevisiae antibodies IgG	15,50 €	25,00 €		4497
Anti-Saccharomyces cerevisiae antibodies IgM	15,50 €	25,00 €		4498
Anti-Saccharomyces cerevisiae antibodies (IgG + IgA)	25,00 €	25,00 €		4499
Anti-nuclear autoantibodies (ANA)	8,50 €	20,00 €	90.52.4	4500
Anti-nuclear autoantibodies (ANA)	8,50 €	20,00 €	90.52.4	4502
Anti-histone antibodies	0,00 €	30,00 €		4503
ANA reflex	8,50 €	40,00 €	90.52.4	4504
Anti-ovary antibodies	0,00 €	12,90 €	90.53.1	4505
Anti-skin antibodies	0,00 €	40,00 €		4506
Anti-DNA autoantibodies (nDNA)	8,00 €	14,30 €	90.48.3	4510
Anti-DNA antibodies associated with lupus erythematosus	8,00 €	14,30 €	90.48.3	4511
Anti-cytoplasmic autoantibodies (ANCA)	12,60 €	21,00 €	90.48.2	4512
Anti-microsomal antibodies (LKM)	8,20 €	15,00 €	90.51.5	4513
Anti-mitochondrial autoantibodies (AMA)	8,30 €	12,90 €	90.52.1	4520
Anti-centromere antibodies	9,35 €	20,00 €	90.47.F	4521
Anti-smooth muscle autoantibodies (ASMA)	8,20 €	12,90 €	90.52.2	4530

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Anti-striated muscle autoantibodies	20,15 €	12,90 €	90.52.3	4531
Anti-striated muscle antibodies	30,45 €	15,00 €	90.52.3	4536
Anti-MuSK antibodies	27,65 €	55,00 €	90.52.5	4537
Anti-parietal cell autoantibodies (APCA)	9,20 €	12,90 €	90.48.1	4540
Anti-adrenal antibodies	8,40 €	15,00 €		4545
Anti-Langerhans islet autoantibodies (ICA)	9,50 €	10,40 €	90.50.5	4550
Anti-platelet autoantibodies – determination	70,95 €	100,00 €	90.53.3	4551
Anti-endothelial autoantibodies	0,00 €	25,00 €		4552
Anti-cardiolipin autoantibodies	24,80 €	30,00 €	90.47.5	4553
Anti-insulin antibodies	8,20 €	15,00 €	90.51.1	4555
GAD65 antibodies (anti-glutamic acid decarboxylase)	9,50 €	30,00 €	90.49.7	4556
Anti-IA2 antibodies	0,00 €	45,00 €		4558
Anti-platelet autoantibodies – determination	70,95 €	100,00 €	90.53.3	4559
Circulating immune complexes	5,50 €	15,00 €		4562
L.A.C. detection (Lupus anticoagulant)	4,10 €	23,20 €	90.46.5	4563
Anti-desmoglein 3 antibodies	8,00 €	50,00 €	90.48.3	4564
Anti-desmoglein 1 antibodies	8,00 €	50,00 €	90.48.3	4565
Anti-BP230 antibodies	8,00 €	50,00 €	90.48.3	4566
Anti-BP180 antibodies	8,00 €	50,00 €	90.48.3	4567
Anti-acetylcholine receptor antibodies	27,55 €	50,00 €	90.53.9	4568
Anti-ZnT8 antibodies	0,00 €	83,00 €		4569
Anti-ENA (Extractable Nuclear Antigens)	68,40 €	75,00 €	9047307	4571

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Anti-ENA RNP antibodies	8,00 €	16,00 €	90.47.3	4572
Anti-ENA RNP A antibodies	8,00 €	16,00 €	90.47.3	4573
Anti-ENA RNP 68 kD antibodies	8,00 €	16,00 €	90.47.3	4574
Anti-intrinsic factor antibodies	8,00 €	35,00 €	90.48.3	4575
LES panel	0,00 €	100,00 €	9047307	4576
Anti-ENA autoantibodies – determination	8,00 €	20,00 €	90.47.3	4577
Titina antibodies	0,00 €	50,00 €		4578
Anti-ENA SSA (Ro) antibodies	10,95 €	16,00 €	90.47.B	4579
Cryoglobulins – qualitative identification	1,55 €	5,00 €	90.61.1	4580
Cold agglutinins	7,40 €	12,90 €	90.46.3	4581
Anti-ENA SSB (La) antibodies	10,95 €	16,00 €	90.47.C	4582
Anti-reticulin antibodies	15,50 €	40,00 €		4583
Anti-native gliadin antibodies (antibody detection)	20,60 €	25,00 €	90.49.5	4589
Anti-endomysium antibodies (IgA) (Substrate: primate esophagus)	12,10 €	25,00 €	90.47.E	4591
Anti-transglutaminase antibodies IgA	9,70 €	22,50 €	90.53.D	4592
Anti-endomysium antibodies (IgG) (Substrate: primate esophagus)	23,20 €	25,00 €		4593
Chromogranin A	24,85 €	65,00 €	90.16.6	4594
Anti-transglutaminase antibodies IgG	9,70 €	20,00 €	90.53.D	4596
Anti-deamidated gliadin antibodies IgG	8,90 €	12,50 €	90.49.5	4597
Anti-deamidated gliadin antibodies IgA	8,90 €	12,50 €		4598
Anti-transglutaminase antibodies	9,70 €	20,00 €	90.53.D	4599
Anti-streptolysin titer	4,90 €	9,40 €	91.08.5	4600
Anti-DNase B antibodies	4,90 €	10,00 €	91.08.5	4601

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
C-reactive protein	3,25 €	9,40 €	90.72.3	4610
High-sensitivity C-reactive protein	3,25 €	25,00 €	90.72.3	4611
Procalcitonin	55,15 €	50,00 €	90.40.9	4612
TNF (Tumor Necrosis Factor)	19,60 €	50,00 €		4613
Rheumatoid factor (RA test)	3,85 €	7,80 €	90.64.2	4620
Eosinophil cationic protein (ECP)	9,85 €	60,00 €	90.68.6	4625
Waller-Rose	2,10 €	5,20 €		4630
Strepto M test	4,90 €	7,80 €	91.08.5	4640
Streptozyme	4,90 €	8,00 €	91.08.5	4650
Hyaluronidase titer	6,20 €	7,80 €		4660
Anti-staphylolysin titer	6,20 €	6,50 €		4670
Anti-streptokinase titer	10,30 €	10,30 €		4680
Anti-influenza A/B antibodies	0,00 €	50,00 €		4684
Anti-parainfluenza virus antibodies	0,00 €	50,00 €		4685
Anti-influenza A antibodies – screening test	0,00 €	50,00 €		4686
Polysaccharide “C”	6,20 €	7,40 €		4690
Anti-Legionella pneumophila antibodies (IgG + IgM)	18,80 €	49,10 €	90.95.5	5000
CEA (Carcinoembryonic antigen)	6,20 €	15,00 €	90.56.3	5010
S-100	6,45 €	55,00 €	90.72.6	5011
Alpha-1 fetoprotein	7,40 €	15,00 €	90.05.5	5020
CA-125 (Carbohydrate antigen 125)	13,00 €	22,00 €	90.55.1	5030
HE4 (Ovarian cancer marker)	0,00 €	80,00 €		5035
ROMA algorithm	0,00 €	100,00 €		5036

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Squamous cell carcinoma (SCC or TA4)	0,00 €	60,00 €		5037
CA 19-9	6,90 €	20,00 €	90.55.3	5040
CA 15-3	6,80 €	20,00 €	90.55.2	5050
Anti-onconeural antigen antibodies	18,00 €	120,00 €	9054401	5055
Anti-ganglioside antibodies – complete IgG profile	0,00 €	50,00 €	9001119	5058
Anti-ganglioside antibodies – complete IgM profile	0,00 €	50,00 €	9001119	5059
MCA	19,10 €	22,90 €	90.56.2	5060
CA 50	14,50 €	20,00 €		5070
CA 72-4 (Tumor-associated glycoprotein-72)	6,90 €	22,10 €	90.55.3	5075
NSE (Neuron-specific enolase)	16,60 €	23,00 €	90.18.4	5080
TPA	6,20 €	20,00 €	90.56.3	5090
PAP (Prostatic acid phosphatase)	2,00 €	15,00 €	90.23.4	5100
PSA (Prostate-specific antigen)	3,95 €	13,00 €	90.56.9	5110
Free PSA	3,95 €	20,00 €	90.56.9	5111
PHI index (Prostate health index)	0,00 €	150,00 €		5112
PSA reflex test	3,95 €	25,00 €	90.56.9	5113
Beta-2 microglobulin	4,35 €	15,00 €	90.10.1	5120
Urinary beta-2 microglobulin	4,35 €	15,00 €	90.10.1	5121
Anti-beta 2 glycoprotein antibodies	62,10 €	75,00 €	9047301	5122
Beta-2 microglobulin – spot urine	4,35 €	15,00 €	90.10.1	5123
CYFRA 21-1	18,60 €	25,40 €	90.61.3	5130
Autoimmune liver disease panel	0,00 €	60,00 €		5472
Anti-Ag Delta IgM antibodies	0,00 €	16,00 €		5500

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Viral hepatitis B markers	26,20 €	90,00 €	91.18.6	5502
Anti-citrulline antibodies (peptide)	10,40 €	30,00 €	90.47.D	5511
Au antigen (HBsAg)	4,10 €	18,00 €	91.18.5	5520
Anti-Au antibodies	4,75 €	15,00 €	91.18.3	5530
"E" antigen	5,35 €	15,00 €	91.18.4	5540
Anti-"E" antibody	5,40 €	15,00 €	91.18.2	5550
Anti-"core" antibodies	26,20 €	15,00 €		5560
Anti-"core" IgM antibodies	10,00 €	15,00 €		5570
Anti-"delta" antibodies	22,00 €	15,00 €	91.20.7	5580
Anti-"delta" IgM antibodies	22,00 €	26,10 €	91.20.7	5590
Anti-hepatitis A IgG antibodies	7,15 €	15,00 €	91.17.8	5600
Anti-hepatitis A IgM antibodies	5,70 €	15,00 €	91.17.6	5610
Anti-hepatitis E IgG antibodies	0,00 €	30,00 €		5611
Anti-hepatitis E IgM antibodies	0,00 €	30,00 €		5612
Anti-HCV antibodies	6,95 €	18,00 €	91.19.5	5620
HCV-RIBA: Anti-HCV antibodies (Immunoblot method)	69,80 €	83,70 €		5621
Qualitative HCV-RNA	41,65 €	130,00 €	91.19.3	5622
Quantitative HBV-DNA	46,45 €	110,00 €	91.17.4	5623
Quantitative HCV-RNA	0,00 €	130,00 €		5624
HCV-RNA genotype	80,70 €	130,00 €	91.20.2	5625
Quantitative HIV-RNA	63,00 €	130,00 €		5626
HCV-RIBA supplementary confirmation test	69,80 €	83,70 €		5627
HIV 1 and 2 Ag/Ab	12,05 €	25,00 €	91.23.F	5640
Anti-HTLV I/II screening	16,35 €	35,00 €	91.26.3	5641
HIV1/HIV2 RIBA	12,05 €	83,70 €	91.23.F	5642

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Malaria IgG	12,05 €	25,00 €	91.23.F	5650
Malaria parasite – antigen detection	12,05 €	25,00 €	91.23.F	5651
Anti-malaria antibodies IgG and IgM	12,05 €	25,00 €	91.23.F	5652
SARS-CoV-2 RNA detection – nasopharyngeal swab	60,00 €	60,00 €		6000
SARS-CoV-2 antigen detection – nasopharyngeal swab	0,00 €	15,00 €		6001
SARS-CoV-2 antigen detection – nasopharyngeal swab	0,00 €	25,00 €		6002
SARS-CoV-2 RNA detection – saliva	60,00 €	60,00 €		6003
SARS-CoV-2 RNA detection – nasopharyngeal swab	60,00 €	60,00 €		6009
Digoxin	7,00 €	20,00 €	90.17.C	6010
Quinidine	10,60 €	12,90 €		6020
Lidocaine	10,60 €	12,90 €		6030
Theophylline	7,00 €	21,00 €	90.17.C	6040
Carbamazepine	7,00 €	16,10 €	90.17.C	6050
Monohydroxycarbamazepine	0,00 €	25,00 €		6051
Benzodiazepines	7,00 €	25,00 €	90.17.C	6052
Clobazam	7,00 €	35,00 €	90.17.C	6053
Clobazam	7,00 €	35,00 €	90.17.C	6054
Diazepam	7,00 €	21,00 €	90.17.C	6055
Clomipramine	7,00 €	60,00 €	90.17.C	6056
Clomipramine and metabolites	0,00 €	53,80 €		6057
Serum clozapine	7,00 €	55,00 €	90.17.C	6058
Serum benzodiazepines	7,00 €	25,00 €	90.17.C	6059
Diphenylhydantoin (Phenytoin)	7,00 €	22,90 €	90.17.C	6060

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Serum lorazepam	7,00 €	45,00 €	90.17.C	6061
Rivaroxaban (Xarelto)	0,00 €	60,00 €		6062
Phenobarbital	7,00 €	15,00 €	90.17.C	6070
Topamax (Topiramate)	0,00 €	60,00 €		6075
Valproic acid	7,00 €	12,90 €	90.17.C	6080
Levetiracetam	7,00 €	50,00 €	90.17.C	6081
Gabapentin (Neurontin)	0,00 €	70,00 €		6082
Lamotrigine	7,00 €	20,00 €	90.17.C	6086
Tacrolimus (FK506)	7,00 €	31,00 €	90.17.C	6087
Lacosamide	0,00 €	50,00 €		6088
Flecainide	0,00 €	60,00 €		6089
Ethosuximide	7,00 €	12,90 €	90.17.C	6090
Amiodarone	10,60 €	50,00 €		6091
Primidone	0,00 €	20,00 €		6092
Everolimus	7,00 €	50,00 €	90.17.C	6093
Levodopa	19,55 €	22,90 €	90.03.6	6095
Urinary dopamine	19,55 €	22,90 €	90.03.6	6096
Plasma dopamine	19,55 €	22,90 €	90.03.6	6097
Urinary cannabinoids (screening test)	27,75 €	12,90 €	90.40.8	6100
Multidrug 5 test (screening test)	0,00 €	60,00 €		6101
MDMA (screening test)	27,75 €	15,50 €	90.40.8	6103
Urinary opiates (screening test)	27,75 €	12,90 €	90.40.8	6110
Urinary cocaine (screening test)	27,75 €	12,90 €	90.40.8	6120
Urinary amphetamines (screening test)	27,75 €	15,50 €	90.40.8	6125

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Urinary benzodiazepines (screening test)	27,75 €	15,50 €	90.40.8	6126
Urinary methamphetamines (screening test)	27,75 €	15,50 €	90.40.8	6127
Urinary methadone (screening test)	27,75 €	12,90 €	90.40.8	6128
Urinary buprenorphine (screening test)	27,75 €	20,50 €	90.40.8	6129
Serum ethyl alcohol	4,40 €	22,90 €	90.20.1	6130
Urinary ethanol (screening test)	0,00 €	21,00 €		6131
Urinary barbiturates (screening test)	7,00 €	13,00 €	90.17.C	6132
Urinary methanol	0,00 €	21,00 €		6133
Urinary ethylglucuronide	0,00 €	55,00 €		6134
Cyclosporine	7,00 €	22,00 €	90.17.C	6140
Methotrexate	7,00 €	22,90 €	90.17.C	6150
17-Ketosteroids	10,60 €	18,10 €		6200
17-Hydroxycorticosteroids	11,40 €	18,10 €	90.01.4	6210
5-Hydroxyindoleacetic acid	14,10 €	25,80 €	90.02.1	6220
Ossaluria	8,35 €	15,00 €	90.35.3	6221
Urinary oxalates	8,35 €	15,00 €	90.35.3	6222
Serum oxalic acid	8,35 €	15,50 €	90.35.3	6223
Citraturia	3,40 €	15,00 €	90.02.2	6224
Aminoaciduria	3,40 €	240,00 €	90.02.2	6225
Vanillylmandelic acid	13,55 €	25,80 €	90.38.G	6230
Homovanillic acid	13,55 €	15,00 €	90.38.G	6235
Plasma catecholamines	19,55 €	25,00 €	90.03.6	6241
Fractionated urinary catecholamines	19,55 €	30,00 €	90.03.6	6242
Urinary metanephrines	0,00 €	30,00 €		6243
Plasma metanephrines	0,00 €	90,00 €		6244

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Plasma methoxylamines	0,00 €	60,00 €		6245
Urinary normetanephtrines	0,00 €	20,00 €		6246
Free plasma metanephtrines	0,00 €	90,00 €		6247
ACE (Angiotensin-converting enzyme)	17,45 €	31,00 €	90.17.E	6250
11-Deoxycorticosteroids	16,40 €	25,80 €	90.01.1	6260
Anisakiasis antibodies	0,00 €	40,00 €		6498
Total IgE (PRIST)	6,60 €	18,00 €	90.68.3	6500
Total urinary porphyrins	19,40 €	30,00 €	90.37.1	6501
Fractionated porphyrins	50,00 €	50,00 €		6502
Precipitins for allergic alveolitis	0,00 €	30,00 €		6503
Qualitative multi-allergy screening – adults	0,00 €	30,00 €		6504
RAST epithelia	8,95 €	13,00 €	90.68.1	6510
RAST insects	8,95 €	12,00 €	90.68.1	6515
RAST molds	8,95 €	13,00 €	90.68.1	6520
RAST inhalants mix: birch, olive, timothy grass, parietaria	8,95 €	10,00 €	90.68.1	6525
RAST Gly M6 (Glycine max)	8,95 €	50,00 €	90.68.1	6529
RAST foods	8,95 €	13,00 €	90.68.1	6530
Food mix: Egg white, Egg yolk	8,95 €	15,00 €	90.68.1	6531
RAST foods	8,95 €	13,00 €	90.68.1	6532
Allergenic molecule – Grasses and Phleum pratense	8,95 €	25,00 €	90.68.1	6533
Food allergenic molecule – “Omega-5 Gliadin Triticum spp”	8,95 €	25,00 €	90.68.1	6534
Food allergenic molecule – “Prunus persica” F420	8,95 €	25,00 €	90.68.1	6535

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Plasma methoxylamines	0,00 €	60,00 €		6245
Urinary normetanephtrines	0,00 €	20,00 €		6246
Free plasma metanephtrines	0,00 €	90,00 €		6247
ACE (Angiotensin-converting enzyme)	17,45 €	31,00 €	90.17.E	6250
11-Deoxycorticosteroids	16,40 €	25,80 €	90.01.1	6260
Anisakiasis antibodies	0,00 €	40,00 €		6498
Total IgE (PRIST)	6,60 €	18,00 €	90.68.3	6500
Total urinary porphyrins	19,40 €	30,00 €	90.37.1	6501
Fractionated porphyrins	50,00 €	50,00 €		6502
Precipitins for allergic alveolitis	0,00 €	30,00 €		6503
Qualitative multi-allergy screening – adults	0,00 €	30,00 €		6504
RAST epithelia	8,95 €	13,00 €	90.68.1	6510
RAST insects	8,95 €	12,00 €	90.68.1	6515
RAST molds	8,95 €	13,00 €	90.68.1	6520
RAST inhalants mix: birch, olive, timothy grass, parietaria	8,95 €	10,00 €	90.68.1	6525
RAST Gly M6 (Glycine max)	8,95 €	50,00 €	90.68.1	6529
RAST foods	8,95 €	13,00 €	90.68.1	6530
Food mix: Egg white, Egg yolk	8,95 €	15,00 €	90.68.1	6531
RAST foods	8,95 €	13,00 €	90.68.1	6532
Allergenic molecule – Grasses and Phleum pratense	8,95 €	25,00 €	90.68.1	6533
Food allergenic molecule – “Omega-5 Gliadin Triticum spp”	8,95 €	25,00 €	90.68.1	6534
Food allergenic molecule – “Prunus persica” F420	8,95 €	25,00 €	90.68.1	6535

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Food allergenic molecule “Penaeus aztecus” F351	8,95 €	25,00 €	90.68.1	6555
Gliadin	8,95 €	25,00 €	90.68.1	6556
Apis M1 (Apis mellifera)	8,95 €	25,00 €	90.68.1	6557
Ves V5 (Vespula vulgaris)	8,95 €	25,00 €	90.68.1	6558
Apis M10 (Apis mellifera)	8,95 €	25,00 €	90.68.1	6559
RAST Grasses (mix of grasses includes:)	8,95 €	13,00 €	90.68.1	6560
Grasses mix 2 (includes: Timothy grass, Reed canary grass)	8,95 €	10,00 €	90.68.1	6561
Mold mix (Penicillium notatum)	8,95 €	10,00 €	90.68.1	6562
Food mix: Peanut, Cod, Milk	8,95 €	13,00 €	90.68.1	6563
Flour mix: Wheat, Barley, Oats	8,95 €	10,00 €	90.68.1	6564
Grasses mix includes: Timothy grass, Reed canary grass	8,95 €	10,00 €	90.68.1	6565
Fish mix: Cod, Crab, Shrimp	8,95 €	10,00 €	90.68.1	6566
Food mix for children: Egg white, Milk, Wheat	8,95 €	10,00 €	90.68.1	6567
Food mix for children: Egg white, Milk	8,95 €	10,00 €	90.68.1	6568
Allergenic molecule	8,95 €	25,00 €	90.68.1	6569
Ara H9 (Arachis hypogaea)	8,95 €	13,00 €	90.68.1	6570
RAST Mites and dust	8,95 €	25,00 €	90.68.1	6571
Allergenic molecule	8,95 €	10,00 €	90.68.1	6575
Gly M5 (Glycine max)	8,95 €	10,00 €	90.68.1	6576
Herbs RAST mix 1: Ambrosia elatior, Artemisia	8,95 €	10,00 €	90.68.1	6577
Environmental RAST mix: Dermatophagoides pteronyssinus				
Herbs RAST mix 2: Ambrosia elatior, Artemisia				

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Tree mix 2: Betula alba, Corylus avellana	8,95 €	10,00 €	90.68.1	6578
Tree mix 3: Acer negundo, Fagus species	8,95 €	10,00 €	90.68.1	6579
Drug RAST	8,95 €	15,00 €	90.68.1	6580
Acetylsalicylic acid IgE	8,95 €	30,00 €	90.68.1	6581
Herbs RAST mix: Ambrosia elatior, Artemisia	8,95 €	13,00 €	90.68.1	6582
Environmental RAST mix: Dermatophagoides pteronyssinus	8,95 €	13,00 €	90.68.1	6583
Parasite RAST	8,95 €	13,00 €	90.68.1	6584
Occupational allergens RAST	8,95 €	13,00 €	90.68.1	6585
Flour mix: Wheat, Corn, Oats	8,95 €	13,00 €	90.68.1	6586
Mold mix: Penicillium notatum	8,95 €	13,00 €	90.68.1	6587
Tree mix: Acer negundo, Betula verrucosa	8,95 €	13,00 €	90.68.1	6588
Tree mix: Juniperus sabinoïdes, Quercus	8,95 €	13,00 €	90.68.1	6589
Urinary histamine	25,80 €	70,00 €		6590
Food mix: Pea, Bean, Carrot	8,95 €	13,00 €	90.68.1	6591
Seafood mix: Cod, Shrimp, Mussel	8,95 €	13,00 €	90.68.1	6592
Food mix: Sesame, Yeast, Garlic	8,95 €	13,00 €	90.68.1	6593
Nut mix: Peanut, Hazelnut	8,95 €	13,00 €	90.68.1	6594
Plasma histamine	25,80 €	70,00 €		6600
DAO test (Diamine oxidase activity)	0,00 €	70,00 €		6601
ALEX test – allergy test	0,00 €	185,00 €		6900
Food intolerance IgG – FOX test	0,00 €	185,00 €		6901
Culture examination	21,95 €	8,00 €	90.93.3	7000
Urine culture	16,40 €	20,00 €	90.94.2	7010

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Urinary anaerobes	19,45 €	15,00 €	90.88.E	7011
Anaerobic culture	19,45 €	15,00 €	90.88.E	7012
Stool culture	18,35 €	22,00 €	90.94.3	7020
Oropharyngeal swab culture	21,20 €	23,00 €	90.93.5	7030
Rapid test for Streptococcus pyogenes detection	21,20 €	22,00 €	90.93.5	7031
Fungal detection in stool – 1st sample	15,70 €	6,00 €	90.98.4	7035
Fungal detection in stool – 2nd sample	15,70 €	6,00 €	90.98.4	7036
Fungal detection in stool – 3rd sample	15,70 €	6,00 €	90.98.4	7037
Tonsillar swab culture	21,20 €	7,00 €	90.93.5	7040
Lingual-palatal swab culture	21,20 €	7,00 €	90.93.5	7041
Fungal detection in various biological samples	15,70 €	10,00 €	90.98.4	7042
Culture examination	21,95 €	21,00 €	90.93.3	7043
Chemical-physical and microscopic analysis of fluid	9,05 €	3,10 €	90.32.1	7044
Rectal swab for Streptococcus agalactiae detection	4,50 €	13,00 €		7045
Preputial swab culture	14,90 €	8,00 €	90.93.B	7046
Streptococcus agalactiae in vaginal-rectal swab	4,50 €	13,00 €	91.08.4	7047
Nasal swab culture	21,20 €	22,00 €	90.93.5	7060
Ocular swab culture	21,95 €	8,00 €	90.93.3	7070
Skin swab culture	21,95 €	8,00 €	90.93.3	7080
Vaginal swab culture	14,90 €	18,00 €	90.93.B	7090
Vaginal swab for Streptococcus agalactiae detection	4,50 €	10,00 €		7092
Eubiome	0,00 €	190,00 €		7093

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Endometriome	0,00 €	290,00 €		7094
Eubiome Active	0,00 €	130,00 €		7095
Vulvar swab culture	14,90 €	10,00 €	90.93.B	7100
Urethral swab culture	21,95 €	23,00 €	90.93.3	7110
Seminal fluid culture	14,90 €	20,00 €	90.93.B	7120
Anti-sperm antibodies – total Ig	0,00 €	25,00 €	90.54.2	7121
Sputum culture	21,95 €	7,80 €	90.93.3	7130
Pus culture	21,95 €	8,00 €	90.93.3	7140
Skin and appendages culture	15,70 €	20,00 €	90.98.4	7150
Blood culture	25,95 €	35,00 €	90.94.1	7160
Parasitological examination of stool (with enrichment)	5,60 €	10,00 €	91.05.2	7200
Parasitological examination of stool (with enrichment)	5,60 €	8,50 €	91.05.2	7202
Parasitological examination of stool (with enrichment)	5,60 €	8,50 €	91.05.2	7203
Giardia antigen – direct detection	0,00 €	15,00 €		7204
Strongyloidiasis (Anguilliosis) IgG	0,00 €	35,00 €		7205
21-hydroxylase antibodies	0,00 €	70,00 €		7206
Cryptosporidium in stool	0,00 €	30,00 €		7207
Anti-Strongyloides stercoralis antibodies IgG – IgM	0,00 €	35,00 €		7208
Chemical-physical and microscopic stool analysis	6,10 €	10,30 €		7210
Fecal chymotrypsin	5,75 €	30,00 €	90.13.1	7211
Steatocrit (fat percentage)	0,00 €	15,00 €		7212
Fecal occult blood – 1st sample	3,45 €	10,00 €	90.21.4	7220

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Fecal calprotectin	15,95 €	40,00 €	90.12.A	7221
Fecal occult blood – 2nd sample	3,45 €	10,00 €	90.21.4	7222
Fecal occult blood – 3rd sample	3,45 €	10,00 €	90.21.4	7223
Fecal occult blood – 4th sample	3,45 €	10,00 €	90.21.4	7224
Clostridium difficile toxin A detection	43,70 €	50,00 €	90.90.6	7225
Fecal occult blood – 5th sample	3,45 €	10,00 €	90.21.4	7226
Fecal zonulin	3,45 €	115,00 €	90.21.4	7227
Serum zonulin	0,00 €	65,00 €		7228
Fecal lactoferrin	0,00 €	50,00 €		7229
Intradermal PPD test	5,90 €	10,30 €	90.70.3	7230
Chemical analysis of kidney stone	6,35 €	15,00 €	90.12.1	7242
Chemical and microscopic analysis of milk	4,00 €	22,00 €	90.29.3	7250
Herpes virus detection on vaginal swab	12,10 €	12,20 €		7290
Mycobacteria detection in biological samples	98,30 €	30,00 €	91.01.9	7300
Mycoplasma on vaginal swab	11,65 €	15,00 €	91.02.A	7310
Mycoplasma in seminal fluid	11,65 €	15,00 €	91.02.A	7311
Mycoplasma on anal swab	11,65 €	15,00 €	91.02.A	7312
Mycoplasma hominis DNA on cervical swab	11,65 €	15,00 €	91.02.A	7313
Mycoplasma hominis DNA on urethral swab	11,65 €	15,00 €	91.02.A	7314
Mycoplasma hominis DNA in seminal fluid	11,65 €	15,00 €	91.02.A	7315
Gonococcus DNA on cervical swab	8,80 €	10,00 €	91.03.5	7316

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Gonococcus DNA on urethral swab	8,80 €	10,00 €	91.03.5	7317
Gonococcus DNA in seminal fluid	8,80 €	10,00 €	91.03.5	7318
Ureaplasma in urine	11,65 €	14,00 €	91.02.A	7319
Mycoplasma on urethral swab	11,65 €	14,00 €	91.02.A	7320
Mycoplasma in urine	11,65 €	14,00 €	91.02.A	7321
Ureaplasma on urethral swab	11,65 €	14,00 €	91.02.A	7322
Ureaplasma on vaginal swab	11,65 €	14,00 €	91.02.A	7323
Ureaplasma in seminal fluid	11,65 €	14,00 €	91.02.A	7325
Direct detection of Ureaplasma DNA in seminal fluid	11,65 €	14,00 €	91.02.A	7326
Direct detection of Ureaplasma DNA in urine	11,65 €	14,00 €	91.02.A	7327
Direct detection of Ureaplasma DNA on urethral swab	11,65 €	14,00 €	91.02.A	7328
Direct detection of Ureaplasma DNA on cervical swab	11,65 €	14,00 €	91.02.A	7329
Chlamydia on cervical swab	9,15 €	7,70 €	90.89.6	7330
Chlamydia trachomatis DNA on cervical swab	47,85 €	20,00 €	91.12.2	7331
Trichomonas vaginalis DNA on cervical swab	14,90 €	20,00 €	90.93.B	7332
Trichomonas vaginalis DNA in seminal fluid	14,90 €	20,00 €	90.93.B	7333
Direct detection of Chlamydia trachomatis DNA	47,85 €	15,80 €	91.12.2	7334
Microbiological examination of endocervical secretion	101,00 €	105,00 €	90.93.C	7335
Microbiological examination of urethral secretion	70,50 €	105,00 €	90.93.D	7336
Chlamydia on urethral swab	9,15 €	7,70 €	90.89.6	7340
Chlamydia trachomatis in urine	9,15 €	10,00 €	90.89.6	7341

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Chlamydia in seminal fluid	9,15 €	10,00 €	90.89.6	7342
Chlamydia trachomatis DNA on urethral swab	47,85 €	20,00 €	91.12.2	7343
Chlamydia trachomatis DNA in seminal fluid	47,85 €	20,00 €	91.12.2	7344
Direct detection of Chlamydia trachomatis DNA in urine	47,85 €	15,80 €	91.12.2	7345
Direct detection of Chlamydia trachomatis DNA in ocular samples	47,85 €	15,80 €	91.12.2	7346
Direct detection of Gonococcus DNA in urine (method)	8,80 €	9,20 €	91.03.5	7347
Direct detection of Mycoplasma hominis DNA in urine (method)	11,65 €	14,00 €	91.02.A	7348
Gonococcus on vaginal swab	8,80 €	8,00 €	91.03.5	7350
Gonococcus in seminal fluid	8,80 €	8,00 €	91.03.5	7351
Gardnerella vaginalis	4,60 €	8,00 €		7352
Gonococcus in urine	8,80 €	8,00 €	91.03.5	7353
Gonococcus on urethral swab	8,80 €	8,00 €	91.03.5	7360
Adenovirus detection in stool	9,55 €	13,00 €	91.13.6	7370
Rotavirus detection in stool	9,55 €	13,00 €	91.13.6	7380
Cystic fibrosis screening	284,10 €	160,00 €		8000
Addis count in urine	3,90 €	4,70 €	90.44.2	8001
Addis count in urine	3,90 €	4,70 €	90.44.2	8002
GeneScreen Focus	284,10 €	270,00 €		8004
Molecular diagnosis of cystic fibrosis	0,00 €	485,00 €		8005
Peripheral blood karyotype	284,10 €	90,00 €		8006
Standard urine analysis	2,55 €	10,00 €	90.44.3	8010
Urine analysis	2,55 €	10,00 €	90.44.3	8011
Pregnancy test	2,05 €	15,00 €	90.27.3	8020
Blood perchloroethylene	0,00 €	15,00 €		8400

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Cytotoxic test: intolerance testing	0,00 €	149,80 €		8500
Food additive intolerance tests	0,00 €	83,00 €		8502
Test for the evaluation of food intolerances	0,00 €	0,00 €		8504
Urinary cytology for neoplastic cells	21,15 €	16,90 €	91.39.4	8505
Sputum cytology	30,20 €	32,60 €	91.39.2	8506
2-5 urinary excretion	17,80 €	31,00 €		8510
HPV DNA high + low risk	0,00 €	80,00 €		8512
DNA – Herpes simplex 1-2	0,00 €	90,00 €		8513
Histological examination	0,00 €	80,00 €		8514
Cytological examination	0,00 €	60,00 €		8515
HPV DNA – high risk (Genotypes 16,18,31,33,35,39,45)	0,00 €	60,00 €		8516
Cervico-vaginal cytology	0,00 €	35,00 €		8517
BTA Stat Test: immunochromatographic method	0,00 €	60,00 €		8518
Urinary dichloromethane	0,00 €	31,00 €		8519
Urinary nitrous oxide	17,30 €	25,80 €		8520
HPV RNA	0,00 €	90,00 €		8521
Urinary mercury	0,00 €	20,00 €		8530
Plasma mercury	6,90 €	20,00 €	90.34.4	8531
Reactive oxygen metabolites	0,00 €	30,00 €		8600
Biological antioxidant potential	0,00 €	30,00 €		8601
Trimethylamine N-oxide (TMAO)	0,00 €	55,00 €		8602
Cytotoxic test: intolerance testing	0,00 €	149,80 €		9000
Food intolerance test	130,00 €	150,00 €		9002
Food intolerance test (mix)	0,00 €	50,00 €		9004
Food intolerance test	0,00 €	80,00 €		9006
Food additive intolerance tests	0,00 €	82,60 €		9008

Description Exam	Price Ticket '26	Private Rate	National Code	Emotest Code
Food intolerance test – IgG4 assay	0,00 €	120,00 €		9010
Weight loss profile	0,00 €	120,00 €		9013
Weight loss profile	0,00 €	120,00 €		9014
Gut Test Plus	0,00 €	250,00 €		9015
Wellness assessment	0,00 €	20,00 €		9016
Specific IgG cow's milk (intolerance)				

Exams sent to service

Emotest code	Description Exam	LOCATION
1647	Urinary trichloroethanol	SYNLAB
1649	Trichloroacetic acid (TCA)	SYNLAB
1651	Urinary mandelic acid	SYNLAB
1652	Trichloroethylene metabolites (TCA + TCE)	SYNLAB
1653	Urinary methyl ethyl ketone determination	SYNLAB
1654	Phenylglyoxylic acid	SYNLAB
1655	Acetone determination	SYNLAB
1657	Phenol determination	SYNLAB
1659	Ethyl acetate in urine	SYNLAB
1661	Hippuric acid * I.B.E. toluene	SYNLAB
1662	Methyl-hippuric acid *	SYNLAB
1663	Butyl acetate	SYNLAB
1664	Urinary ortho-cresol	SYNLAB
1665	1,2-Dichloropropane	SYNLAB
1666	Urinary hydroxy-pyrene end of shift	SYNLAB
1667	Total aromatic amines	SYNLAB
1668	S-phenylmercapturic acid	SYNLAB
1669	Butoxyacetic acid	SYNLAB
1671	Urinary cyclohexanol end of shift	SYNLAB
1672	Urinary toluene end of shift	SYNLAB
1775	Urinary tin end of shift	SYNLAB
1900	I.B.E. benzene	SYNLAB
1912	Trans, trans-muconic acid	SYNLAB
7212	Steatocrit	SYNLAB
8505	Urinary cytology	SYNLAB
8506	Sputum cytology	SYNLAB

Emotest code	Description Exam	LOCATION
8510	2-5 Urinary excretion	SYNLAB
8514	Histological examination	SYNLAB
8515	Cytological examination	SYNLAB
8517	Cervico-vaginal cytology (Pap test)	SYNLAB
8003	Peripheral blood karyotype	SYNLAB
92	Glucose-6-phosphate dehydrogenase	SYNLAB
1316	GastroPanel	FIORONI
1162	Urinary homocysteine	FIORONI
1198	Membrane lipidomic analysis	FIORONI
6210	17-Hydroxycorticosteroids	FIORONI
6220	5-Hydroxyindoleacetic acid	FIORONI
6533	Allergenic molecule	FIORONI
6534	Food allergenic molecule	FIORONI
6535	Food allergenic molecule	FIORONI
6536	Food allergenic molecule	FIORONI
6537	Allergenic molecule	FIORONI
6538	Allergenic molecule	FIORONI
6539	Allergenic molecule	FIORONI
6542	Allergenic molecule	FIORONI
6549	Food allergenic molecule	FIORONI
6551	Allergenic molecule	FIORONI
6552	Allergenic molecule	FIORONI
6553	Allergenic molecule	FIORONI
6554	Allergenic molecule	FIORONI
6555	Allergenic molecule	FIORONI

Codice Emotest	Descrizione Esame	SEDE DI ANALISI
7	DNA – Y chromosome microdeletions	GENOMA
8	Fragile X	GENOMA
9	DNA – HLA celiac disease DQ2-DQ8	GENOMA
15	DNA – HLA B27	GENOMA
33	Gene mutation test for hemochromatosis	GENOMA
37	R353Q mutation detection	GENOMA
43	PAI-1 gene	GENOMA
44	Molecular typing A	GENOMA
45	C282Y mutation detection	GENOMA
46	JAK2 gene: identification	GENOMA
47	Molecular typing A	GENOMA
48	Molecular typing A	GENOMA
49	NutriNext Intolerance –	GENOMA
52	NutriNext Intolerance – Lactose intolerance	GENOMA
54	Genetic test for intolerance	GENOMA
59	Factor VII gene	GENOMA
61	HLA typing B51	GENOMA
3001	BiTest	GENOMA
3002	Prenatal Safe – 5 chromosomes	GENOMA
3003	Prenatal Safe Karyotype	GENOMA
3004	Prenatal Safe Karyotype Plus	GENOMA
3005	Prenatal Safe – 3 chromosomes	GENOMA
3006	OncoNext Liquid Scan	GENOMA
3007	BRCA1/BRCA2	GENOMA
3008	GeneSafe Complete	GENOMA
3009	Prenatal Safe Plus	GENOMA

Emotest code	Description Exam	LOCATION
3011	Prenatal Safe 5 DiGeorge	GENOMA
8000	Cystic fibrosis	GENOMA
12	Eosinophil count	SYNLAB
32	Lymphocyte typing	SYNLAB
50	Indirect Coombs test	SYNLAB
51	Direct Coombs test	SYNLAB
55	Estrogen receptor	SYNLAB
57	Beta fibrinogen	SYNLAB
60	Agglutination anti-A or B titer	SYNLAB
70	Erythrocyte osmotic resistance	SYNLAB
81	Abnormal hemoglobin detection	SYNLAB
82	Hemoglobin analysis	SYNLAB
90	Glucose-6-phosphate dehydrogenase	SYNLAB
91	Pyruvate kinase	SYNLAB
93	Erythrocyte pyruvate kinase	SYNLAB
551	Protein C	SYNLAB
552	Free protein S	SYNLAB
553	Factor V assay (activity)	SYNLAB
554	Factor XI assay (activity)	SYNLAB
555	Factor XII – Hageman (activity)	SYNLAB
556	Factor II assay (activity)	SYNLAB
557	Anti-factor VIII antibodies	SYNLAB
558	Factor VIIIc	SYNLAB
559	Factor VII assay (Proconvertin)	SYNLAB
561	Factor XIII	SYNLAB
562	Factor X	SYNLAB

Codice Emotest	Descrizione Esame	SEDE DI ANALISI
590	FDP (Fibrin degradation products)	SYNLAB
595	Von Willebrand activity	SYNLAB
600	Plasma plasminogen assay	SYNLAB
620	APC-R (Activated protein C resistance)	SYNLAB
1000	MIT test	SYNLAB
1029	Oxidized LDL	SYNLAB
1081	Urea clearance	SYNLAB
1121	Unsaturated transferrin (UIBC)	SYNLAB
1122	Carbohydrate-deficient transferrin (CDT) in capillary electrophoresis	SYNLAB
1124	Total iron-binding capacity (TIBC)	SYNLAB
1125	Soluble transferrin receptor	SYNLAB
1126	Carbohydrate-deficient transferrin (CDT) by HPLC	SYNLAB
1158	Deoxyguanosine	SYNLAB
1179	Apolipoprotein A	SYNLAB
1180	Apolipoprotein B	SYNLAB
1182	Apolipoprotein E	SYNLAB
1190	VLDL (Pre-beta lipoproteins)	SYNLAB
1196	Long-chain fatty acids	SYNLAB
1197	Omega screening	SYNLAB
1199	Dysbiosis test	SYNLAB
1200	Aldolase	SYNLAB
1214	Amylase isoenzymes	SYNLAB
1240	Acid phosphatase	SYNLAB
1250	Prostatic acid phosphatase	SYNLAB
1261	Bone alkaline phosphatase	SYNLAB
1262	Alkaline phosphatase isoenzymes	SYNLAB

Emotest code	Description Exam	LOCATION
1281	Lactic acid assay	SYNLAB
1282	LDH isoenzymes	SYNLAB
1290	Leucinaminopeptidase (LAP)	SYNLAB
1301	Lysozyme	SYNLAB
1311	Tryptase	SYNLAB
1315	Gastrin	SYNLAB
	Pepsinogen I	
1317	Pepsinogen II	SYNLAB
1318	PEP test	SYNLAB
1319	Leptin	SYNLAB
1321	Cholinesterase (dibucaine number)	SYNLAB
1350	Pancreatic elastase 1	SYNLAB
1400	Interleukin 6 (IL-6)	SYNLAB
1498	Amyloid A protein	SYNLAB
1501	Gamma interferon	SYNLAB
1502	INTERFERONE GAMMA	SYNLAB
1766	Arsenic	SYNLAB
1767	Blood cadmium	SYNLAB
1768	Serum chromium	SYNLAB
1770	Urinary lead	SYNLAB
1781	Selenium	SYNLAB
1512	Acetone determination	SYNLAB
1514	Blood acetone	SYNLAB
1535	Arginine	SYNLAB
1540	Urinary electrophoresis	SYNLAB

Emotest code	Description Exam	LOCATION
1550	Free fatty acids (NEFA)	SYNLAB
1560	Phospholipids	SYNLAB
1570	Myoglobin	SYNLAB
1571	Urinary myoglobin	SYNLAB
1580	Ammonemia	SYNLAB
1581	Urinary ammonium	SYNLAB
1590	Hydroxyproline	SYNLAB
1591	Nordin test	SYNLAB
1595	Urinary serotonin	SYNLAB
1596	Serum serotonin	SYNLAB
1600	Plasma osmolality	SYNLAB
1610	Urinary osmolality	SYNLAB
1612	Urinary osmolarity	SYNLAB
1620	Delta-aminolevulinic acid	SYNLAB
1630	Lactic acid	SYNLAB
1656	RAST for TDI	SYNLAB
1658	Urinary para-aminophenol determination	SYNLAB
1660	Cyclic AMP	SYNLAB
1680	Fructosamine	SYNLAB
1691	Carboxyhemoglobin	SYNLAB
1692	Methemoglobin	SYNLAB
1701	Ionized calcium	SYNLAB
1752	Erythrocyte magnesium	SYNLAB
1760	Blood lead	SYNLAB
1761	Urinary nickel	SYNLAB
1762	Chromium	SYNLAB

Emotest code	Description Exam	LOCATION
1763	Zinc protoporphyrins	SYNLAB
1765	Serum nickel	SYNLAB
1791	Urinary sodium on spot urine	SYNLAB
1811	Urinary potassium on spot urine	SYNLAB
1835	Blood bicarbonates	SYNLAB
1840	Copper	SYNLAB
1850	Urinary copper	SYNLAB
1860	Zinc	SYNLAB
1861	Plasma manganese	SYNLAB
1870	Urinary zinc	SYNLAB
1885	Aluminum	SYNLAB
1886	Urinary aluminum	SYNLAB
1887	Urinary silver	SYNLAB
1890	Fluoride determination	SYNLAB
1910	Serum benzene	SYNLAB
1911	Urine benzene end of shift	SYNLAB
1920	Serum thiocyanates	SYNLAB
1930	Urinary thiocyanates	SYNLAB
1940	Plasma cobalt	SYNLAB
1941	Chromium	SYNLAB
1950	Retinol-binding protein	SYNLAB
3010	T3 (Triiodothyronine)	SYNLAB
3020	T4 (Thyroxine)	SYNLAB
3060	TBG (Thyroxine-binding globulin)	SYNLAB
3094	Urinary iodine	SYNLAB
3095	Urinary iodine	SYNLAB

Emotest code	Description Exam	LOCATION
3096	Serum iodine	SYNLAB
3100	Osteocalcin	SYNLAB
3111	Urinary deoxypyridinoline	SYNLAB
3112	Urinary pyridinoline	SYNLAB
3113	CTX	SYNLAB
3114	1,25-Dihydroxy vitamin D	SYNLAB
3116	CTX urine (Cross-linked C telopeptides of type I collagen)	SYNLAB
3117	CTX urine (Cross-linked C telopeptides of type I collagen)	SYNLAB
3119	N-terminal propeptide of type I procollagen	SYNLAB
3120#	Serum aldosterone (clinostatism)	SYNLAB
3120	Aldosterone (orthostatism)	SYNLAB
3121	Urinary aldosterone	SYNLAB
3140	Growth hormone (hGH)	SYNLAB
3141	Somatomedin-C	SYNLAB
3142	IGF BP-3	SYNLAB
3153	Glucagon	SYNLAB
3154	Total glutathione	SYNLAB
3155	Reduced glutathione	SYNLAB
3156	Glutathione peroxidase	SYNLAB
3157	Coenzyme Q10	SYNLAB
3158	Erythrocyte glutathione	SYNLAB
3170	C-peptide	SYNLAB
3171	C-peptide fractional assay	SYNLAB
3173	C-peptide determination	SYNLAB

Emotest code	Description Exam	LOCATION
3182	Cystatin	SYNLAB
3190#	Renin (Clinostatism)	SYNLAB
3190	Renin (Orthostatism)	SYNLAB
3191	Angiotensin II	SYNLAB
3192	Renin activity	SYNLAB
3201	Vitamin B2	SYNLAB
3211	Erythropoietin	SYNLAB
3212	Vitamin B6	SYNLAB
3213	Vitamin A	SYNLAB
3214	Vitamin E	SYNLAB
3215	Vitamin B1	SYNLAB
3216	Vitamin B9	SYNLAB
3217	Vitamin H	SYNLAB
3218	Vitamin C	SYNLAB
3219	Vitamin B12 total	SYNLAB
3240	ADH (Antidiuretic hormone – Vasopressin)	SYNLAB
3301	Inhibin B	SYNLAB
3361	Dihydrotestosterone	SYNLAB
3375	Pregnenolone sulfate	SYNLAB
3380	Estrone	SYNLAB
3390	DHEA (Dehydroepiandrosterone)	SYNLAB
3410	Androstenedione	SYNLAB
3411	Androstenediol	SYNLAB
3430	Serum Estriol	SYNLAB
3431	Free Estriol (F E3)	SYNLAB
3453	Free Beta HCG for BiTest	SYNLAB

Emotest code	Description Exam	LOCATION
3454	PAPP-A for BiTest	SYNLAB
3461	Melatonin	SYNLAB
3480	SHBG (Sex hormone-binding globulin)	SYNLAB
3900	Anti-pneumococcal antibodies IgG	SYNLAB
4010	Agglutination for typhoid-paratyphoid	SYNLAB
4020	Agglutination for brucellosis	SYNLAB
4031	Anti-Shigella antibodies	SYNLAB
4040	Weil-Felix test – agglutination for typhoid petechiae	SYNLAB
4050	Anti-Rickettsia conorii antibodies	SYNLAB
4051	Anti-Rickettsia mooseri antibodies (IgG-IgM)	SYNLAB
4052	Anti-Leptospira antibodies	SYNLAB
4053	Anti-Rickettsia typhi antibodies (IgG-IgM)	SYNLAB
4054	Agglutination for typhoid-paratyphoid	SYNLAB
4055	Anti-Campylobacter antibodies	SYNLAB
4056	Anti-Yersinia antibodies	SYNLAB
4070	Anti-pertussis antibodies	SYNLAB
4080	Anti-Listeria antibodies	SYNLAB
4111	TPHA quantitative	SYNLAB
4120	FTA-Abs IgG (IgM syphilis)	SYNLAB
4121	Anti-Treponema pallidum antibodies IgG and IgM	SYNLAB
4122	Anti-Treponema pallidum antibodies IgG (3 subunits)	SYNLAB
4123	Anti-Treponema pallidum antibodies IgM (2 subunits)	SYNLAB
4124	Anti-Treponema pallidum antibodies IgG	SYNLAB
4125	Anti-Treponema pallidum antibodies IgM	SYNLAB

Emotest code	Description Exam	LOCATION
4126	Treponema pallidum	SYNLAB
4130	Anti-"Candida" antibodies	SYNLAB
4150	QuantiFERON (IGRA test)	SYNLAB
4151	QuantiFERON TB-Gold Plus	SYNLAB
4201	Toxoplasma IgG avidity	SYNLAB
4205	Trypanosoma cruzi	SYNLAB
4210	Toxoplasmosis IFI	SYNLAB
4211	Toxoplasma EIA IgA	SYNLAB
4241	Cytomegalovirus IgG avidity	SYNLAB
4242	DNA – Cytomegalovirus quantitative	SYNLAB
4246	DNA – Cytomegalovirus qualitative	SYNLAB
4250	Anti-Cytomegalovirus antibodies (IFI)	SYNLAB
4260	HSV type 1 IFI	SYNLAB
4271	Anti-HSV 1/2 antibodies IgM	SYNLAB
4275	Anti-Herpes simplex 2 antibodies IgG	SYNLAB
4276	Herpes virus type 6 serology	SYNLAB
4280	Varicella Zoster	SYNLAB
4281	Varicella antibodies IgA	SYNLAB
4290	Anti-mumps antibodies	SYNLAB
4300	Chlamydia psittaci	SYNLAB
4301	Francisella IgG (Tularemia)	SYNLAB
4302	Francisella IgM (Tularemia)	SYNLAB
4309	Anti-Chlamydia pneumoniae antibodies IgM	SYNLAB
4310	Chlamydia trachomatis	SYNLAB
4311	Anti-Chlamydia pneumoniae antibodies IgG	SYNLAB

Codice Emotest	Descrizione Esame	SEDE DI ANALISI
4313	Anti-RSV antibodies Ig total	SYNLAB
4314	Anti-adenovirus antibodies	SYNLAB
4315	Anti-Chlamydia pneumoniae antibodies IgA	SYNLAB
4316	Anti-Chlamydia psittaci antibodies IgM	SYNLAB
4317	Anti-Chlamydia psittaci antibodies IgG	SYNLAB
4318	Anti-Chlamydia psittaci antibodies IgA	SYNLAB
4319	Haemophilus influenzae	SYNLAB
4320	Anti-measles antibodies	SYNLAB
4321	Anti-Aspergillus antibodies IgG	SYNLAB
4323	Anti-RSV antibodies IgG and IgM	SYNLAB
4324	Aspergillosis antigen	SYNLAB
4325	Anti-adenovirus antibodies IgG	SYNLAB
4326	Anti-adenovirus antibodies IgM	SYNLAB
4327	Anti-diphtheria antibodies	SYNLAB
4332	EBNA IgG (Epstein-Barr virus antibodies)	SYNLAB
4333	EBV (EA)	SYNLAB
4334	Anti-Epstein Barr (VCA) antibodies	SYNLAB
4335	Anti-adenovirus antibodies Ig total	SYNLAB
4336	Anti-Bartonella antibodies IgG	SYNLAB
4337	Anti-Bartonella antibodies IgM	SYNLAB
4338	Anti-Epstein Barr (VCA) antibodies	SYNLAB
4340	Anti-"Mycoplasma pneumoniae" antibodies IgG and IgM	SYNLAB
4341	Anti-Mycoplasma antibodies Ig total	SYNLAB
4342	Anti-tuberculosis antibodies IgG	SYNLAB

Emotest code	Description Exam	LOCATION
4343	Anti-tuberculosis antibodies IgM	SYNLAB
4344	Anti-"Borrelia" antibodies	SYNLAB
4351	Anti-Echinococcus antibodies Ig total	SYNLAB
4352	Anti-Trichinella antibodies	SYNLAB
4353	Ascaris antibodies	SYNLAB
4354	Echinococcus antibodies screening	SYNLAB
4355	Cysticercosis antibodies screening	SYNLAB
4356	Anti-ameba antibodies	SYNLAB
4357	Toxocara antibodies	SYNLAB
4358	Anti-filaria antibodies	SYNLAB
4359	Anti-Toxocara canis antibodies	SYNLAB
4362	Leishmaniasis antibodies	SYNLAB
4363	Anti-Echinococcus antibodies IgG	SYNLAB
4370	Anti-"Coxiella" antibodies	SYNLAB
4379	Helicobacter pylori IgA	SYNLAB
4380	Anti-"Legionella" antibodies IgG and IgM	SYNLAB
4381	Legionella antigen urinary test	SYNLAB
4382	Streptococcus pneumoniae	SYNLAB
4383	Anti-Legionella antibodies subtypes	SYNLAB
4384	Poliovirus antibodies	SYNLAB
4385	Anti-Echovirus neurotropic antibodies	SYNLAB
4386	Anti-Coxsackie B antibodies	SYNLAB
4387	Anti-Coxsackie B antibodies IgM	SYNLAB
4388	Anti-Echovirus pneumotropic antibodies	SYNLAB
4389	Anti-Coxsackie A antibodies	SYNLAB

Emotest code	Description Exam	LOCATION
4390	Anti-"Borrelia" antibodies	SYNLAB
4392	Anti-picornavirus antibodies	SYNLAB
4393	Anti-HP antibody titer	SYNLAB
4395	Helicobacter pylori antigen	SYNLAB
4396	Anti-parvovirus B19 antibodies	SYNLAB
4398	Urea C13 breath test	SYNLAB
4401	IgD assay	SYNLAB
4402	Salivary IgA	SYNLAB
4404	Antibody titer	SYNLAB
4406	Lactose breath test	SYNLAB
4411	Total complement (CH 50)	SYNLAB
4412	C1 inhibitor	SYNLAB
4413	C1q complement fraction	SYNLAB
4414	C3 activator	SYNLAB
4415	C1 esterase complement	SYNLAB
4416	C3 proactivator complement	SYNLAB
4418	Lactulose breath test	SYNLAB
4420	Alpha-1 antitrypsin	SYNLAB
4421	Immunoglobulins IgG (subclass IgG2)	SYNLAB
4422	Immunoglobulins IgG (subclass IgG3)	SYNLAB
4423	Immunoglobulins IgG (IgG4)	SYNLAB
4430	Alpha-2-macroglobulin	SYNLAB
4431	Alpha-1-microglobulin	SYNLAB
4440	Haptoglobin	SYNLAB
4441	Anti-Coxsackie B antibodies IgG	SYNLAB

Emotest code	Description Exam	LOCATION
4442	Anti-Coxsackie B antibodies IgM	SYNLAB
4450	Ceruloplasmin	SYNLAB
4451	Annexin V IgG	SYNLAB
4481	Serum immunoelectrophoresis	SYNLAB
4482	Urinary immunoelectrophoresis	SYNLAB
4485	Serum free light chains	SYNLAB
4486	Urinary free light chains	SYNLAB
4490	Urinary kappa and lambda chains	SYNLAB
4491	Bence-Jones protein	SYNLAB
4495	Anti-Saccharomyces C antibodies	SYNLAB
4496	Anti-Ag Delta antibodies	SYNLAB
4497	Anti-Saccharomyces C antibodies	SYNLAB
4498	Anti-Saccharomyces C antibodies	SYNLAB
4499	Anti-Saccharomyces C antibodies	SYNLAB
4503	Anti-histone antibodies	SYNLAB
4505	Anti-ovary antibodies	SYNLAB
4510	Anti-DNA autoantibodies (nDNA)	SYNLAB
4511	LE test	SYNLAB
4512	Anti-cytoplasm autoantibodies	SYNLAB
4513	Anti-microsomal (LKM) antibodies	SYNLAB
4520	Anti-mitochondrial autoantibodies	SYNLAB
4521	Anti-centromere antibodies	SYNLAB
4530	Anti-smooth muscle autoantibodies	SYNLAB
4531	Anti-striated muscle autoantibodies	SYNLAB
4536	Anti-muscle antibodies	SYNLAB

Emotest code	Description Exam	LOCATION
4537	Anti-MuSK antibodies	SYNLAB
4540	Anti-parietal cell autoantibodies	SYNLAB
4545	Anti-adrenal antibodies	SYNLAB
4550	Anti-islet autoantibodies (ICA)	SYNLAB
4551	Anti-platelet autoantibodies	SYNLAB
4552	Anti-endothelial autoantibodies	SYNLAB
4553	Anticardiolipin autoantibodies	SYNLAB
4554	LAC (Lupus-like anticoagulant)	SYNLAB
4555	Anti-insulin antibodies	SYNLAB
4556	GAD	SYNLAB
4557	Anti-acetylcholine receptor antibodies	SYNLAB
4558	Anti-IA2 antibodies	SYNLAB
4559	Anti-platelet autoantibodies	SYNLAB
4562	Circulating immune complexes	SYNLAB
4564	Anti-desmoglein 3 antibodies	SYNLAB
4571	Anti-ENA (Nuclear antigens)	SYNLAB
4572	Anti-ENA RNP antibodies	SYNLAB
4573	Anti-ENA RNP A antibodies	SYNLAB
4574	Anti-ENA RNP 68 kD antibodies	SYNLAB
4575	Anti-factor antibodies	SYNLAB
4576	LES panel	SYNLAB
4577	Anti-ENA autoantibodies	SYNLAB
4578	Titin antibodies	SYNLAB
4581	Cold agglutinins	SYNLAB
4591	Anti-endomysium antibodies (IgA)	SYNLAB
4593	Anti-endomysium antibodies (IgG)	SYNLAB

Emotest code	Description Exam	LOCATION
4594	Chromogranin A	SYNLAB
4601	Anti-DNase B Antibodies	SYNLAB
4613	TNF (Tumor Necrosis Factor)	SYNLAB
4625	Eosinophil Cationic Protein (ECP)	SYNLAB
4670	Antistaphylolysin Titer	SYNLAB
4684	Influenza A/B Antibodies	SYNLAB
4685	Parainfluenza Antibodies	SYNLAB
4686	Anti-Influenza A Antibodies	SYNLAB
5000	Anti-Legionella Antibodies	SYNLAB
5011	S-100 Protein	SYNLAB
5035	HE4 (Human Epididymis Protein 4)	SYNLAB
5036	ROMA Algorithm (Risk of Ovarian Malignancy Algorithm)	SYNLAB
5037	Squamous Cell Carcinoma Antigen (SCC)	SYNLAB
5055	Anti-Onconeural Antibodies	SYNLAB
5058	Anti-Ganglioside Antibodies (IgG)	SYNLAB
5059	Anti-Ganglioside Antibodies (IgM)	SYNLAB
5070	CA 50	SYNLAB
5075	CA 72-4 (Tumor-Associated Antigen)	SYNLAB
5080	NSE (Neuron-Specific Enolase)	SYNLAB
5090	TPA (Tissue Polypeptide Antigen)	SYNLAB
5100	PAP (Prostatic Acid Phosphatase)	SYNLAB
5112	PHI (Prostate Health Index)	SYNLAB
5122	Anti-Beta 2 Antibodies	SYNLAB
5123	Urinary Beta-2 Microglobulin	SYNLAB
5125	CA 72-4	SYNLAB

Emotest code	Description Exam	LOCATION
5472	Autoimmune Liver Disease Panel	SYNLAB
5500	Anti-Delta Antigen Antibodies (IgM)	SYNLAB
5580	Anti-Delta Antibodies	SYNLAB
5621	HCV RIBA: Anti-HCV Antibody Assay (Immunoblot Method)	SYNLAB
5622	Qualitative HCV RNA	SYNLAB
5623	Quantitative HBV DNA	SYNLAB
5624	Quantitative HCV RNA	SYNLAB
5625	HCV RNA Genotype	SYNLAB
5626	Quantitative HIV RNA (Viral Load)	SYNLAB
5627	HCV RIBA (Recombinant Immunoblot Assay)	SYNLAB
5641	HTLV I/II	SYNLAB
5642	HIV-1/HIV-2 RIBA	SYNLAB
5650	Malaria IgG Antibodies	SYNLAB
5651	Malaria Parasite Detection	SYNLAB
5652	Anti-Malaria Antibodies (IgG and IgM)	sYNLAB
6020	Quinidine	SYNLAB
6030	Lidocaine	SYNLAB
6040	Theophylline	SYNLAB
6051	Monohydroxycarbamazepine (MHD)	SYNLAB
6052	Benzodiazepines	SYNLAB
6053	Clobazam (Parent Drug)	SYNLAB
6054	Desmethyloclobazam	SYNLAB
6055	Diazepam	SYNLAB
6056	Clomipramine	SYNLAB
6057	Clomipramine and Metabolites	SYNLAB

Emotest code	Description Exam	LOCATION
6058	Clozapine	SYNLAB
6059	Benzodiazepines	SYNLAB
6061	Serum Lorazepam	SYNLAB
6070	Phenobarbital	SYNLAB
6075	Topamax (Topiramate)	SYNLAB
6081	Levetiracetam	SYNLAB
6082	Gabapentin	SYNLAB
6086	Lamotrigine	SYNLAB
6087	Tacrolimus (FK506)	SYNLAB
6088	Lacosamide	SYNLAB
6089	Flecainide	SYNLAB
6090	Ethosuximide	SYNLAB
6091	Amiodarone	SYNLAB
6092	Primidone	SYNLAB
6095	Levodopa	SYNLAB
6096	Urinary Dopamine	SYNLAB
6097	Plasma Dopamine	SYNLAB
6126	Urinary Benzodiazepines	SYNLAB
6127	Urinary Methamphetamines	SYNLAB
6130	Serum Ethyl Alcohol (Ethanol)	SYNLAB
6131	Urinary Ethanol (Alcoholuria)	SYNLAB
6132	Urinary Barbiturates	SYNLAB
6140	Cyclosporine	SYNLAB
6150	Methotrexate	SYNLAB
6200	17-Ketosteroids	SYNLAB
6221	Urinary Oxalate (Oxaluria)	SYNLAB

Emotest code	Description Exam	LOCATION
6222	Urinary Oxalates	SYNLAB
6224	Urinary Citrate (Citraturia)	SYNLAB
6225	Urinary Amino Acids (Aminoaciduria)	SYNLAB
6230	Vanillylmandelic Acid (VMA)	SYNLAB
6235	Homovanillic Acid (HVA)	SYNLAB
6240	Urinary Catecholamines	SYNLAB
6241	Plasma Catecholamines	SYNLAB
6242	Fractionated Urinary Catecholamines	SYNLAB
6243	Urinary Metanephrines	SYNLAB
6244	Plasma Metanephrines	SYNLAB
6245	Plasma Methoxyamines	SYNLAB
6246	Urinary Normetanephrines	SYNLAB
6250	Angiotensin-Converting Enzyme (ACE)	SYNLAB
6260	11-Deoxycorticosteroids	SYNLAB
6499	Anisakis Antibodies	SYNLAB
6501	Total Urinary Porphyrins	SYNLAB
6503	Precipitins for Hypersensitivity Pneumonitis	SYNLAB
6510	RAST – Epithelia	SYNLAB
6515	RAST – Insects	SYNLAB
6520	RAST – Molds	SYNLAB
6525	RAST – Inhalant Mix	SYNLAB
6529	RAST – Gly m 6 (Glycinin, Soybean)	SYNLAB
6530	RAST – Foods	SYNLAB
6531	Food Mix Panel	SYNLAB
6532	RAST – Foods	SYNLAB
6540	RAST – Herbs	SYNLAB

Emotest code	Description Exam	LOCATION
7228	Serum Zonulin	SYNLAB
7229	Fecal Lactoferrin	SYNLAB
7240	Stone Chemical–Physical Analysis	SYNLAB
7300	Mycobacteria Detection Test	SYNLAB
8001	Addis Count (Urine Sediment Analysis)	SYNLAB
8400	Blood Perchloroethylene	SYNLAB
8520	Urinary Nitrous Oxide	SYNLAB
8530	Urinary Mercury	SYNLAB
8531	Plasma Mercury	SYNLAB
8600	Reactive Oxygen Metabolites (ROMs)	SYNLAB
8601	Biological Antioxidant Potential (BAP)	SYNLAB
8602	Trimethylamine N-oxide (TMAO)	SYNLAB
	Food Intolerance Panel (IgG4)	
9010	Food Intolerance Test: Specific IgG4	BIOLAB (Ascoli)
9011	Gut Test Plus	BIOLAB (Ascoli)
9015	GUT TEST PLUS	WELLMICRO

Services Year 2023 Volumes

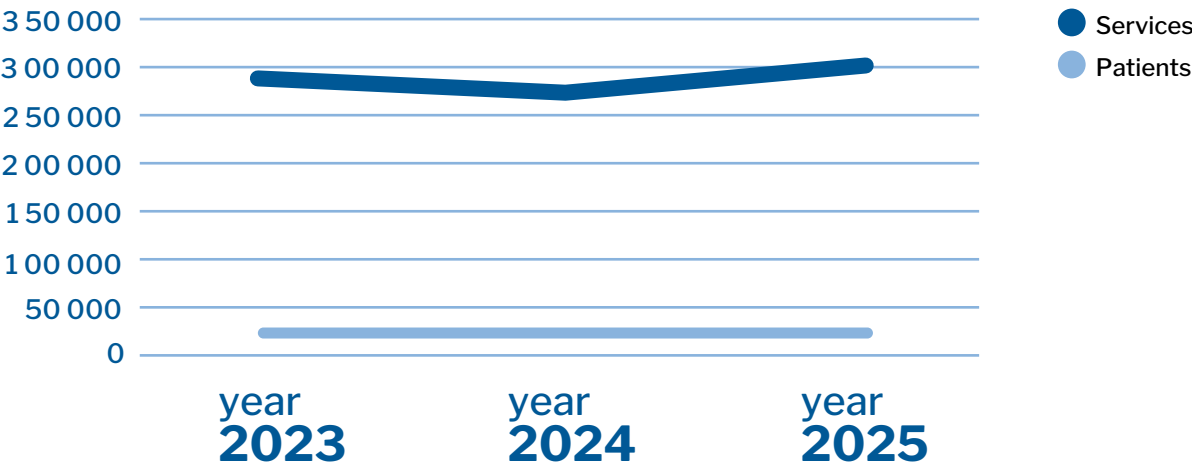
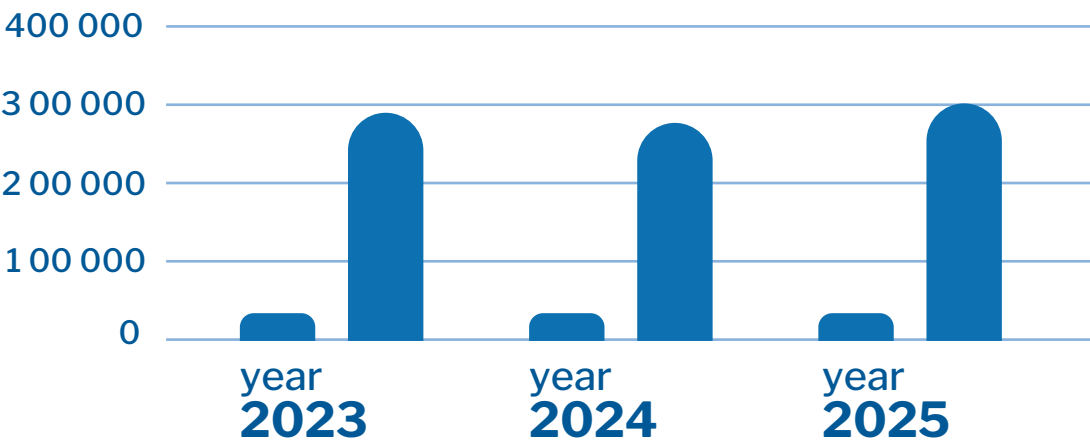
In 2023, we served 27,030 patients for a total of 285,651 services.

Services Year 2024 Volumes

In 2024, we served 25,201 patients for a total of 275,214 services.

Services Year 2024 Volumes

In 2025, we served 26,316 patients for a total of 300,318 services.





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