

# CHART OF SERVICES




with Guide to Services and Charter of Patient Rights



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Attachments, which can be requested

-  *Rates of services, under private regime or accreditation with the NHS*
-  *Guides and information brochures on health services and benefits, in private or accreditation with the NHS*
-  *Flowchart*

*Dear Madam, Dear Sir,*

*In welcoming you, we present the "Service Charter" of our health facility, drawn up in accordance with the reference regulations including DCA 311/2014 Regione Lazio, in which we report a series of information that we consider useful for patients and their cares.*

*La Carta Le will allow you to learn more about our structure and providing you with information on the health offer, on the specialized services provided and on the relative methods of access.*

*The hope is that, also through the reading of the Charter of Services, you can appreciate our constant commitment to concretely translate the values and principles that feed our work, which identifies in the "centrality" of the Patient the most important objective, in the face of diagnosis and therapies however at the forefront in the medical field, in strict compliance with the principles of Evidence-Based Medicine (EBM).*

*It should also be noted that this Service Charter refers to the Guides to the Services provided. In particular, for the main services provided, complete information brochures have been prepared, but easy and quick to consult, available at the appropriate exhibitors located at the waiting rooms.*

*Finally, we invite you to point out ideas and suggestions, which can contribute to the continuous improvement of the organization and efficiency of our health facility.*

*The Medical Director  
Dr. Giovanni Di Gasbarro*

## 1. PRESENTATION

**U.S.I. (Unione Sanitaria Internazionale) S.p.A.** was founded in 1953 by Dr. Luigi Sperone, becoming over the years an integrated health network consisting of more than thirty facilities and over five hundred specialized operators.

The most widespread healthcare ambulatory in Rome, since 2022 the U.S.I. has also been present in the Tuscany Region.

U.S.I. Borghesiana is located in Via Casilina 1838, is extended on two level and provides the following health services, subsequently deepened

- Clinical Laboratory Analysis;
- Specialized Medicine and Instrumental Diagnostics;
- Diagnostic Imaging.

The structure is accredited with the National Health Service (NHS or, in Italian, SSN/SSR) of the Lazio Region (the regional accreditation resolutions are shown at the foot of the title page of this service charter). The numerable benefits are provided in agreement with the NHS or with private bodies, as detailed in the following chapters.

The facilities of the U.S.I. Group provide an integrated, wide and advanced healthcare offer in the field of Clinical Laboratory Analysis (Clinical Chemistry, Molecular Biology, Cyto-Histopathology), Diagnostic Imaging (Magnetic Resonance, CT, Digital Radio diagnostics, PET, Ultrasound), Specialized and Occupational Medicine, cancer prevention and treatment.

The **U.S.I. Group** consists of the following health facilities, all located in the municipality of Rome:

### LAZIO

**U.S.I. PRATI** via Virginio Orsini, 18 Roma  
**AXA-PALOCCHO** via Eschilo, 191 Roma  
**ACILIA** (USI-Acilia S.r.l.) Via F. S. Altamura, 44 Roma  
**BORGHESIANA** via Casilina, 1838 Roma  
**CASALPALOCCHO** (USI-Acilia S.r.l.) P.le Filippo il Macedone 54 Roma  
**CINECITTÀ** viale Bruno Rizzi, 203 Roma  
**COLLE-PRENESTINO** via Mirabella Eclano, 27 Roma  
**COLLATINO** viale della Serenissima, 22 Roma  
**EUR-LAURENTINA** via Vincenzo Cerulli, 2/b Roma  
**EUR-MARCONI** viale Guglielmo Marconi, 139 Roma  
**EUR-SERAFICO** via Paolo di Dono, 9 Roma  
**FURIO CAMILLO** via Cerreto di Spoleto, 21 Roma  
**IGEA** via Igea 12/a-b-c-d, 18 Roma  
**MORENA** (Centro Analisi Cliniche Morena S.r.l.), via di Morena, 30-32, Ciampino (RM)  
**LIDO DI OSTIA** viale del Lido, 3 Roma

**NUMIDIO QUADRATO** via Tuscolana, 703 Roma  
**OSTIENSE** (USI-Marco Polo S.r.l.) viale Marco Polo, 41 Roma  
**PIAZZA BOLOGNA** via Gian Luca Squarcialupo, 17/b Roma  
**PIAZZA BOLOGNA** via Gian Luca Squarcialupo, 36 Roma  
**PIAZZA MAZZINI** viale Angelico, 39 Roma  
**PIAZZA VITTORIO** via Machiavelli, 22 Roma  
**PIETRALATA** via dei Durantini, 362 Roma  
**SERPENTARA** via Gaspare Pacchiarotti, 95 Roma  
**SERPENTARA** piazza Fernando De Lucia, 76-86 Roma  
**TRIESTE** corso Trieste, 22 Roma  
**USI DOC - PRATI** via Virginio Orsini, 18/27a Roma  
**USI DOC - TUSCOLANA** via Tuscolana 212/f Roma  
**USI DOC - LIDO DI OSTIA** viale del Lido, 5/a Roma  
**USI DOC - ACILIA** (R.Lab S.r.l.) Via F. S. Altamura, 44 Roma

### TOSCANA

**CHECK UP ARANCIO** trav. II Via Romana, 35 - Lucca  
**SANT'ANNA** via Luigi Einaudi, 150 Lucca  
**LUNATA** via Pesciatina, 236 - Capannori (LU)  
**ALTOPASCIO** via Cavour, 25 - Altopascio (LU)  
**PORCARI** via Romana Est, 76 - Porcari (LU)  
**VALDERA** (Radiologia Diagnostica Valdera S.r.l.) via di Gello, 175 - Ponsacco (Pisa)

**LAMMARI** via delle Ville, 128 - Capannori (LU)  
**FOLLONICA** via Litoranea, 68/c - Follonica (GR)  
**PIOMBINO** via Carlo Pisacane, 63 - Piombino (LI)  
**VIAREGGIO** via Amerigo Vespucci, 172 - Viareggio (LU)  
**LIVORNO ARTIGIANATO** via dell'Artigianato, 53/55 - Livorno

### 2. QUALITY AND CLINICAL RISK MANAGEMENT

Since its foundation, U.S.I. applies advanced quality control and management systems that involve participation in national and international programs. All services are provided in compliance with guidelines and methods recognized by the scientific community. Clinical risk is assessed at all stages of the healthcare pathway.

The *vision* and *mission* of the U.S.I. they can be summarized in a wide range of healthcare services, of high quality standards, accessible and widespread throughout the territory, based on highly qualified personnel, advanced technologies and management models oriented towards Quality, Safety, Effectiveness, protection of users' rights and economic, environmental and social sustainability.

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The processes are constantly monitored through indicators relating to the quality of performance, analytical accuracy, waiting times, rates of repetitions and cancellations of services, satisfaction of users and interested parties, incidence of non-conformities, complaints, incidents, adverse events and the effectiveness of the improvement actions.

The ambulatory's Quality System is certified according to the international standard UNI EN ISO 9001:2015 issued by a prestigious certification body. The health ambulatory is also accredited with the Health Service of the Lazio Region, on the basis of the *additional requirements for the accreditation of health facilities*, governed by the reference legislation.

### 3. INFORMED CONSENT, RIGHTS AND DUTIES OF THE PATIENT

The healthcare ambulatory actively guarantees the right of patients and users:

- ✓ informed in an appropriate and comprehensible way about their state of health and about the characteristics, risks and alternatives to the services that concern them, expressing their consent or refusal in advance;
- ✓ to be assisted with care, impartiality, confidentiality and confidentiality, with respect for their own time, dignity, needs and philosophical or religious convictions;
- ✓ the transparency and simplicity of administrative procedures;
- ✓ the Safety and Quality of health services;
- ✓ to the complaint and to an appropriate response.

Please note that it is always advisable to:

- ✓ inform staff of any needs related to their health conditions, to prevent any risks (e.g. in the event of problems related to patient mobility or therapies already in progress);
- ✓ a behaviour based on respect and understanding of the rights of other users and patients, as well as trust and collaboration with healthcare personnel;
- ✓ compliance with the timetables of the booked services, informing in case of delays or cancellations.

### 4. USERPROTECTION, SUGGESTIONS AND COMPLAINTS

Suggestions or complaints can be made by users through the [website www.usi.it](http://www.usi.it), on "carte blanche" or on the Satisfaction *Questionnaire* that can be collected at the waiting rooms of the facilities and to be inserted in the appropriate containers or to be sent by ordinary mail, e-mail or fax to the addresses indicated in this Service Charter.

The functions in charge and the collection of complaints are Secretary and each signed report will be ensured a response as soon as possible and in any case no later than 30 days from the presentation of the same, except for important obstacle causes. la Direzione Sanitaria.

It is also possible to lodge a complaint with the TRIBUNALE PER I DIRITTI DEL MALATO (Viale Angelico, 28, 00195 Rome, Tel. 06/3729924, 06/6385881 e-mail: [roma@cittadinanzattiva.it](mailto:roma@cittadinanzattiva.it)).

### 5. ACCESS TO BENEFITS AND COSTS

#### Services in agreement with the NHS

An NHS referral issued by the attending physician is required, which also indicates any exemptions. As a rule, the referral is valid for 180 days and contains up to eight benefits for the same industry.

For services in agreement with the NHS, the same rates are applied as for public facilities.

#### Services under the private sector or under agreements with private entities

A prescription from your doctor or specialist may be required for certain services. Please refer to the following chapters of the service charter in relation to the specific services.

Information on the costs of services provided under a private regime or under an agreement with private organizations and on any specific or multidisciplinary health packages is provided at the admission secretariats or by contacting the single number **06 32868.1**.

#### Preparation and other performance information

Information on the timing, preparation methods and characteristics of the health services are available at the admission secretariats or by contacting the single number **06 32868.1**.

On **the [www.usi.it](http://www.usi.it) website**, information containing indications for correct preparation and information on the health services provided can also be consulted.

Further information can be found in the following chapters of the service charter in relation to the specific services and in *brochures* available at the ambulatory for certain services.

Please note that health information can only be issued by the health personnel in charge of the services.

#### Payment methods

Payment for services can be made in cash and by bank card. For further payment methods, you can request information at the time of booking or by calling **06 32868.1**

For information on entering into agreements with private organisations, please contact the relevant office at the e-mail address [convenzioni@usi.it](mailto:convenzioni@usi.it).

#### Preferential access and emergencies

Preferential paths are provided for patients in fragile conditions (e.g. reduced mobility or affected by oncological or debilitating diseases), also considering the needs related to religious beliefs or cultural aspects.

For any emergencies, the healthcare staff concerned evaluates the execution of the analyses within the time required, establishing the time for the release of the complete or partial report in the shortest possible technical time.

Inform us of any needs during the acceptance phase or contact the single number **06 32868.1** to agree on the appropriate preferential access methods.

#### More useful information

At the ambulatory there is staff able to communicate in **English** and/or other foreign languages. An English version of the Service Charter is available and can be requested from the Secretary's Office.

The staff of the health ambulatory, even in the training phase, can be identified by their identification card.

Hand cleaners are available at the property. Proper hand hygiene easily prevents most healthcare-associated infections (HAIs). Consult the [www.usi.it](http://www.usi.it) website for the information campaigns on prevention promoted by the U.S.I.

### 6. THE WITHDRAWAL OF REPORTS

The collection of the reports and any attachments can be made at the Acceptance or "on-line", Secretary activating the relative service at the time of acceptance.

Please note that the reports can only be delivered:

- to the person directly concerned or delegated person (who must present his identity document, the proxy and a copy of the identity document of the delegating);
- in the case of a minor, to the person concerned with an identity document or to the person exercising parental authority, equipped with an identity document;
- to the guardian or curator with an identity document and the necessary documentation.

As a rule, duplicates of digital reports can be released immediately, for any duplicates of paper reports, the ordinary times defined according to the type of report are to be considered (see chapter 7). However, request information from the Acceptance Secretariat.

### 7. PERFORMANCE AND WAITING TIMES

All health services provided at the health facility and listed and detailed in the following chapters, are authorized and in the cases indicated, accredited, based on the accreditation resolutions reported on the title page of this service charter.

In the following chapters are detailed for each branch of the specialist, under accreditation with the NHS or private:

- Name of the Reference Manager
- Information on how to book and access
- Information on the services provided and the related waiting times for booking, access and reporting.

## OUTPATIENT SPECIALIST MEDICINE

**Medical Director:** Dr. Giovanni Di Gasbarro

### Booking and access

- Mrs. and Mr. patients can book health services on site, by phone or on the website.
- At the time of the visit Mr. and Mrs. patients may show any documentation of previous diagnostic tests.
- Secretary is available for information on the services provided under the private regime or in agreement with private entities, on the relative times, costs and on the specialist personnel of reference.
- Consult the **website [www.usi.it](http://www.usi.it)** or Acceptance for information on the correct preparation of the Patient for the required health services. la Segreteria

### Authorized specialist medical services, provided privately and related waiting times

At the health facility, the following outpatient specialist medicine services are authorized and privately provided:

- |                             |                                |
|-----------------------------|--------------------------------|
| ○ ALLERGOLOGY               | ○ NEPHROLOGY (*)               |
| ○ ANGIOLOGY                 | ○ OPHTHALMOLOGY                |
| ○ DERMATOLOGY               | ○ DENTISTRY (*)                |
| ○ ENDOCRINOLOGY             | ○ ONCOLOGY (*)                 |
| ○ GASTROENTEROLOGY          | ○ ORTHOPEDICS AND TRAUMATOLOGY |
| ○ GERIATRICS (*)            | ○ ENT                          |
| ○ OBSTETRICS AND GYNECOLOGY | ○ PEDIATRICS (*)               |
| ○ NEUROLOGY                 | ○ PNEUMOLOGY                   |
| ○ CARDIOLOGY                | ○ RHEUMATOLOGY                 |
| ○ INTERNAL MEDICINE (*)     | ○ UROLOGY                      |

(\*) services during the organization phase, request information in the Secretary

The waiting times for booking and for the collection of reports and attachments of outpatient specialist medicine services provided in private care are shown in the following table:

Waiting times for Outpatient Specialist Medicine services provided privately		
Performance	Waiting list for reservations	Report and annexes
Outpatient specialist medicine	1 max. 5 days	At the end of the service

## DIAGNOSTIC IMAGING

**Technical Director of the Radiology section:** Dr. Valentina Pulcinelli

**Technical Director of RMN:** Dr. Paolo Pavone

### Booking and access

- Mr. and Mrs. Patients can book on site, by phone or on the website.
- A medical prescription may be required for private benefits.
- Secretary is available for information on the services provided under the private regime or in agreement with private entities, on the relative times, costs and on the specialist personnel of reference.
- Consult the **website [www.usi.it](http://www.usi.it)** or Acceptance for information on the correct preparation of the Patient for the required health services. la Segreteria

### Radiological restations provided in private mode and related waiting times

- RX ORTHOPANORAMICA
- RX HIP
- RX BASIN
- RX THORACIC SPINE (DORSAL)
- RX LUMBOSACRAL SPINE
- RX COLUMN IN FULL UNDER LOAD
- RX CERVICAL SPINE
- RX SKULL (3 PROJECTIONS)
- RX VACUUM ABDOMEN
- RX INTESTINAL TRANSIT
- COMPLETE DIGESTIVE RX
- RX ESOPHAGUS
- RX ELBOW - FOREARM
- RX MAMMOGRAPHY (BILATERAL)
- RX MAMMOGRAPHY (UNILATERAL)
- RX OBLIQUE PROJECTIONS IN FLEX EXTENSION
- RX VERTEBRAL MORPHOMETRY
- RX TELECRANIUM
- RX FEMORE - LEG - KNEE
- RX SHOULDER - UPPER LIMB
- RX WRIST - HAND
- RX FOOT - ANKLE
- AXIAL RX OF THE PATELLA (3 PROJECTIONS)
- RX LARYNGOGRAPHY WITH CONTRAST
- RX TELECUORE
- CHEST RX
- ULTRASOUND: Articular, Mammary, Soft parts, Pelvic, Prostate (Transrectal biplane), Testicular, Thyroid.
- ECHOCOLORDOPPLER: Abdominal aorta, Renal arteries, Carotid, Thyroid, Testicular, Supra-aortic vessels.

It is possible to request information from the Secretariat on any further radiological services performed at the facility or at other facilities of the U.S.I. Group in private.

The waiting times for booking and for the collection of reports and attachments of diagnostic imaging services provided in a private regime are reported in the following:

Waiting times for radiological services in private mode			
Performance	Waiting list for reservations	Withdrawal of the report	Image collection
GENERAL RADIOLOGY	1 max. 7 days	4 working days	10 minutes from the service with the possibility of delivery on digital support
ORTHOPANORAMICS	1 max. 7 days	4 working days	
ULTRASOUND, ECHOCOLORDOPPLER	1 max. 7 days	Images and any report available at the end of the service	
MAMMOGRAPHY (low dose) TOMOSYNTHESIS	1 max. 7 days	4 working days	
RMN with or without contrast	1 max. 5 days	4 working days	
TAC with or without contrast	1 max. 5 days	4 working days	

## CLINICAL LABORATORY ANALYSIS: SAMPLING POINT

*Technical Director of the Laboratory of Clinical Analysis:* Dr. Giovanni Di Gasbarro

### Booking and access

- To access services in accreditation with the NHS, a request from the attending physician is required (demanding NHS on "pink prescription" or electronic).
- Blood samples are made without reservation by going from 7.00 to 11.00, every day including Saturday, directly at the reception office of our structure.
- Consult the website [www.usi.it](http://www.usi.it) or la SegreteriaAccettazione for information on the correct preparation of the Patient for the health services requested.
- Withdrawals are made at home, la SegreteriaAccettazione is available for the related information.
- It is specified that at the laboratory of the structure the "pre" and "post-analytical" phases of the examinations are carried out. The analytical phase of the sample is carried out in the reference "HUB" laboratory of the U.S.I. Group. Relative information is always reported in the reports, which indicate the laboratory that performed the analysis.

### Clinical analysis services provided under the accreditation regime with the NHS

- |  |   |   |
|--|---|---|
| - 17KS URINARY (MG/24H)                    | - PROTHROMBIN ACTIVITY + INR 2nd PR.            | - CEA (ECL)                                   |
| - 17OH HYDROXYCORTICOSTEROIDS              | - PROTHROMBIN ACTIVITY + INR 3rd PR.            | - CK-MB (37°)                                 |
| - 17OH PROGESTERONE                        | - PROTHROMBIN ACTIVITY + INR 4° PR.             | - CHLOREMIA                                   |
| - 17OH PROGESTERONE - 2nd WITHDRAWAL       | - PROTHROMBIN ACTIVITY + INR 5° PR.             | - CHLORIDES                                   |
| - AB ANTI-INSULIN                          | - PROTHROMBIN ACTIVITY + INR 6° PR.             | - TOTAL CHOLESTEROL                           |
| - AB ANTI-MICROSOMIAL                      | - PROTHROMBIN ACTIVITY + INR 7° PR.             | - PROSTATE SECRET CULTURE                     |
| - AB ANTI-THYROID PEROXIDASE (ECL)         | - PROTHROMBIN ACTIVITY + INR 8° PR.             | - URETHRAL SECRETORY CULTURE                  |
| - AB ANTI-THYROGLOBULIN (ECL)              | - AZOTEMIA (UREA NITROGEN)                      | - VAGINAL CULTURE + ABG                       |
| - FOLIC ACID (ECL)                         | - BETA- 2 BLOOD MICROGLOBULIN - 2nd SAMPLING    | - COPROCULTURE                                |
| - ACTH                                     | - DIRECT BILIRUBINEMIA                          | - COPROCULTURE FOR SALMONELLA                 |
| - ACTH - 2nd WITHDRAWAL                    | - TOTAL BILIRUBINEMIA                           | - CORTISOL - 2nd SAMPLE (ECL)                 |
| - ALDOLASE (37°)                           | - TOTAL AND FRACTIONAL BILIRUBINEMIA            | - CORTISOL (ECL)                              |
| - ALDOSTERONE                              | - TOTAL AND FRACTIONAL BILIRUBINEMIA - 2nd part | - CORTISOL CIRC ADIANO                        |
| - ALDOSTERONE - 2nd WITHDRAWAL             | - CA 125 (ECL)                                  | - URINARY CORTISOL (ECL)                      |
| - URINARY ALDOSTERONE                      | - CA 15-3 (ECL)                                 | - CREATININEMIA                               |
| - ALPHAFETOPROTEIN (ECL)                   | - CA 19-9 (ECL)                                 | - FSH CURVE                                   |
| - ALPHAFETOPROTEIN IN PREGNANCY            | - CA 50   | - GLYCEMIC CURVE                              |
| - URINARY ALPHAFETOPROTEIN                 | - CALCEMIA                                      | - INSULIN-STIM CURVE. GLUCOSE (ECL)           |
| - AMYLASEMIA (37°)                         | - IONIZED CALCIUM                               | - LH CURVE (ecl) - GNRH STIMULUS              |
| - AMILASURIA                               | - CALCITONIN                                    | - PEPTIDE CURVE C                             |
| - AMMONIEMIA                               | - CALCITONIN - 2nd SAMPLING                     | - DHT DEHYDROEPIANDROSTERONE                  |
| - ANDROSTENEDIONE DELTA 4                  | - CALCITONIN - 3rd SAMPLING                     | - DHT DEHYDROEPIANDROSTERONE - 2nd WITHDRAWAL |
| - ANDROSTENEDIONE DELTA 4 - 2nd WITHDRAWAL | - CALCIURIA                                     | - DEA-SULFATE                                 |
| - ANGIOTENSIN                              | - CALCULATION (EXAM)                            | - DEA-SULFATE - 2nd SAMPLE                    |
| - ANGIOTENSIN - 2nd SAMPLE                 | - CANDIDA ALBICANS (CULTURE)                    | - DIGOXIN (ECL)                               |
| - ANTISTREPTOLYSIN                         |   | - DIGOXIN (ECL) - 2nd WITHDRAWAL              |
| - PROTHROMBIN + INR ACTIVITY               |   |   |

- |  |  |                                    |
|--|--|------------------------------------|
| - E1 - ESTRONE                               | - GASTRIN                                | - GLYCEMIC PROFILE                 |
| - E1 - ESTRONE - 2nd WITHDRAWAL              | - GASTRIN - 2nd WITHDRAWAL               | - INSULINEMIC PROFILE (ECL)        |
| - E3 - ESTRIOL                               | - GH                                     | - PROGESTERONE (ECL)               |
| - E3 - ESTRIOL - 2nd SAMPLING                | - GH - 2nd WITHDRAWAL                    | - PROLACTIN                        |
| - HEMATOOCRIT                                | - GLUCEMIA                               | - PROLACTIN - 2nd SAMPLE           |
| - HEMOCULTURE                                | - TOTAL GLYCOSURIA                       | - TOTAL PROTIDEMIA                 |
| - COMPLETE BLOOD COUNT AND FORMULA           | - WHITE BLOOD CELLS                      | - PROTIDOGRAM WITH PROTIDEMIA      |
| - COMPLETE BLOOD COUNT AND FORMULA - 2nd PR. | - RED BLOOD CELLS                        | - PTH-INTACT (ECL)                 |
| - COMPLETE BLOOD COUNT AND FORMULA - 3rd PR. | - GLUCAGON                               | - PTH-MN                           |
| - COMPLETE BLOOD COUNT AND FORMULA - 4th PR. | - GLUCAGON - 2nd WITHDRAWAL              | - RA-TEST                          |
| - COMPLETE BLOOD COUNT AND FORMULA - 5th PR. | - HAV-AB                                 | - PAUL BUNNEL REACTION             |
| - COMPLETE BLOOD COUNT AND FORMULA - 6th PR. | - HAV-AB IGM                             | - WAALER ROSE REACTION             |
| - COMPLETE BLOOD COUNT AND FORMULA - 7th PR. | - HAV-IGM                                | - RENIN (IRMA)                     |
| - COMPLETE BLOOD COUNT AND FORMULA - 8th PR. | - HBCAB - IGM                            | - RENIN (IRMA) - 2nd WITHDRAWAL    |
| - HAEMOGLOBIN                                | - HBCAB (ANTIBODY ANTIBODY)              | - GLOBULAR RESISTANCE              |
| - ANTIMYCOGRAM + ABG EXAMINATION             | - HBEAB (ANTI-E ANTIBODY)                | - RETICULOCYTES                    |
| - CULTURE EXAMINATION + ABG                  | - HBSAB (ANTI-S ANTIBODY)                | - SIDEREMIA                        |
| - CULTURE EXAMINATION WITH ANTIBIOGRAM       | - HBSAG (ANTIGEN AUSTRALIA)              | - SERODIAGNOSIS OF V. AND W.       |
| - MICROSCOPIC EXAMINATION                    | - HBSAG (ANTIGEN E)                      | - SODIEMIA NA                      |
| - ESTRIOL IN PREGNANCY                       | - PLASMA HCG                             | - SODIURIA                         |
| - URINARY ESTRIOL                            | - URINARY HCG                            | - SOMATOMEDIN C - 2nd SAMPLE       |
| - RHEUMATOID FACTOR                          | - HCV-AB ANTI HEPATITIS C                | - SOMATOMEDIN C (ICF - 1) MG / ML  |
| - FECEES (COMPLETE EXAMINATION)              | - HDV-AB (ANTIDELTA ANTIBODY)            | - TA4 (SCC)                        |
| - FECEES (PEST RESEARCH)                     | - HDV-AB IGM                             | - PHARYNGEAL SWAB WITH ANTIBIOGRAM |
| - FECEES (OCCULT BLOOD)                      | - HDV-AG (DELTA ANTIGEN)                 | - NASAL SWAB WITH ANTIBIOGRAM      |
| - FERRITIN (ECL)                             | - HPL                                    | - TAS                              |
| - FIBRINOGEN                                 | - SPECIFIC IGE (FOR ALLERGEN)            | - TBG (RIA)                        |
| - ACID PHOSPHATASE                           | - TOTAL IGE (ECL)                        | - DIRECT COOMBS TEST               |
| - ALKALINE PHOSPHATASE (37°)                 | - IGG SPECIFICATIONS (PER ALLERGEN)      | - INDIRECT COOMBS TEST             |
| - PHOSPHATURIA                               | - IGG4 SPECIFICATIONS (FOR ALLERGEN)     | - URINARY TESTOSTERONE             |
| - PHOSPHOREMIA P                             | - BASAL INSULIN (ECL)                    | - THYROGLOBULIN (ECL)              |
| - FSH - 2nd WITHDRAWAL                       | - MILK (EXAMINATION)                     | - TPA                              |
| - FT3 (ECL)                                  | - LACTICODEHYDROGENASE (LDH)             | - URINARY TPA                      |
| - FT3 (ECL) - 2nd WITHDRAWAL                 | - LH - 2nd WITHDRAWAL                    | - TRANSAMINASE - GOT (37°)         |
| - FT3 (ECL) - 3rd WITHDRAWAL                 | - LH (ECL)                               | - TRANSAMINASE - GPT (37°)         |
| - FT3 (ECL) - 4th WITHDRAWAL                 | - NSE (ECL)                              | - TRICHOMONAS VAGINAL SECRETION    |
| - FT3 (ECL) - 5th WITHDRAWAL                 | - OSTEOCALCIN (ECL)                      | - TRIGLYCERIDES                    |
| - FT4 (ECL)                                  | - P.A.P (RIA)                            | - TSH (ECL)                        |
| - GAMMAGLUTAMYLTRANSFERASE (37°)             | - P.S.A. (ECL)                           | - TSH (ECL) - 2nd WITHDRAWAL       |
|  | - PAP TEST (ONCOCITOLOGICAL EXAMINATION) | - URICOEMIA                        |
|  | - PEPTIDE C                              | - URINE                            |
|  | - PEPTIDE C - 2nd SAMPLE                 | - URINE CULTURE WITH ANTIBIOGRAM   |
|  | - URINARY PEPTIDE C                      | - ESE                              |
|  | - PLATELETS                              | - VES (KATZ INDEX)                 |
|  | - POTASSIUM                              | - VITAMIN B12 (ECL)                |
|  | - POTASSIUM                              |                                    |

The waiting times for booking and for the collection of reports and attachments of clinical analysis services provided under the accreditation regime with the NHS are shown in the following table:

Waiting times for clinical analysis under accreditation with the NHS – General Basic Laboratory	
Performance	Waiting time for the report
CLINICAL CHEMISTRY, COAGULATION AND HEMATOLOGY	Same day
HOMONOLOGY (thyroid, fertility, tumor markers, hepatitis B markers)	2 days
IMMUNOLOGY (TORCH, AIDS, HCVAB)	3 days
ALLERGOLOGY	5 days
MICROBIOLOGY AND PARASITOLOGY	Depending on the timing of cultivation

### Private clinical analysis services provided

- |   |   |   |
|---|---|---|
| - 11 DEOXYCORTISOL                      | - AB ANTI - CHLAMYDIA PNEUMONIA (IGM)   | - AB ANTI - COXACKIE VIRUS A - TOTAL GI |
| - 13C UREA BREATH TEST FOR H. PYLORI    | - AB ANTI - CHLAMYDIA TRACHOMATIS - IGA | - AB ANTI - COXACKIE VIRUS B - TOTAL GI |
| - 3ALPHA-ANDROSTANEDIOL                 | - AB ANTI - CHLAMYDIA TRACHOMATIS - IGG | - AB ANTI - ECHINOCOCCUS                |
| - 3ALFA-ANDROSTANEDIOL - 2nd WITHDRAWAL | - AB ANTI - CHLAMYDIA TRACHOMATIS - IGM | - AB ANTI - ECHO VIRUS - TOTAL GI       |
| - AB ANTI - ADENOVIRUS IGG              | - AB ANTI - COXACKIE A - TOTAL IGG      | - AB ANTI - ECHO VIRUS 11               |
| - AB ANTI - ADENOVIRUS IGM              | - AB ANTI - COXACKIE A4                 | - AB ANTI - ECHO VIRUS 14               |
| - AB ANTI - AMOEBA                      | - AB ANTI - COXACKIE A7                 | - AB ANTI - ECHO VIRUS 16               |
| - AB ANTI - BORRELIA (IGG) - ITALY      | - AB ANTI - COXACKIE A9                 | - AB ANTI - ECHO VIRUS 18               |
| - AB ANTI - BORRELIA (IGM)              | - AB ANTI - COXACKIE B - TOTAL IGG      | - AB ANTI - ECHO VIRUS 20               |
| - AB ANTI - CARDIOLIPIN (IGG + IGM)     | - AB ANTI - COXACKIE B1                 | - AB ANTI - ECHO VIRUS 25               |
| - AB ANTI - CYTOMEGALOVIRUS (IGG + IGM) | - AB ANTI - COXACKIE B2                 | - AB ANTI - ECHO VIRUS 28               |
| - AB ANTI - CHLAMYDIA (IGA)             | - AB ANTI - COXACKIE B3                 | - AB ANTI - ECHO VIRUS 3                |
| - AB ANTI - CHLAMYDIA (IGG)             | - AB ANTI - COXACKIE B4                 | - AB ANTI - ECHO VIRUS 4                |
| - AB ANTI - CHLAMYDIA (IGM)             | - AB ANTI - COXACKIE B5                 | - AB ANTI - ECHO VIRUS 6                |
| - AB ANTI - CHLAMYDIA PNEUMONIA (IGA)   | - AB ANTI - COXACKIE B6                 | - AB ANTI - ECHO VIRUS 8                |
| - AB ANTI - CHLAMYDIA PNEUMONIA (IGG)   |   | - AB ANTI - ECHO VIRUS 9                |
|   |   | - AB ANTI - EPSTEIN BARR NUCLEAR AG     |

- AB ANTI - EPSTEIN BARR VCA	- AB ANTI-VIRUS R. SYNCYTIAL	- CARNITINE (L. SEMINAL)
- AB ANTI - EPSTEIN BARR VIRUS IGG	- AB SACCHAROMYCES CEREVISIAE IGA	- FRACTIONAL CATECHOLAMINES
- AB ANTI - EPSTEIN BARR VIRUS IGM	- AB-ANTI-SM (SMITH ANTIGEN)	- PLASMA CATECHOLAMINES
- AB ANTI - H. PYLORI IGG	- ACE	- TOTAL CATECHOLAMINES - URINE 24H
- AB ANTI - PARAINFLUENZA TYPE 1	- URINARY ACE	- CELIAC DISEASE (DQ2/DQ8)
- AB ANTI - PARAINFLUENZA TYPE 2	- BILE ACIDS	- CERULOPLASMIN
- AB ANTI - PARAINFLUENZA TYPE 3	- 5 - HYDROXYNDOLACETIC ACID	- QUINIDINE
- AB ANTI - TYROSINE PHOSPHATASE	- CITRIC ACID - SEMINAL FLUID	- CHLAMYDIA TRACHOMATIS
- AB ANTI-GASTRIC P. CELLS	- FETYL-GLYCOXYLIC ACID	- CYSTATIN C
- AB ANTI-CENTROMERE	- HYPURIC ACID	- CYSTINE IN THE URINE
- AB ANTI-CYTOPLASM NEUTROF	- LACTIC ACID	- CYTOMEGALOVIRUS (PCR)
- AB ANTI-CYTOPLASM NEUTROPHILS	- MANDELIC ACID	- CITRATURIA
- AB ANTI-SKIN	- URINARY METHYL-HYPURIC ACID	- CLAMYDIA (IMMNOCHROMATOGRAPHY)
- AB ANTI-DNA	- HOMODANILIC ACID	- CLAMYDIA TRACHOMATIS (PCR)
- AB ANTI-DNA DS	- VALPROIC ACID	- CLEARANCE OF OXALATES
- AB ANTI-DNA NATIVE	- VANYLMADELIC ACID	- URATE CLEARANCE
- AB ANTI-DNA SS	- PLASMA ADENOSINEMOPHOSPHATE-C	- PHOSPHATE CLEARANCE
- AB ANTI-ENDOMISIO IGA	- URINARY ADENOSINEMOPHOSPHATE-C	- CREATININE CLEARANCE
- AB ANTI-ENDOMISIO IGG	- COLD AGGLUTININS	- UREA CLEARANCE
- AB ANTI-ENDOTHELIUM	- PLATELET AGGREGATION	- CLOSTRIDIUM (CULTURE)
- AB ANTI-PHOSPHOLIPIDS	- SPONTANEOUS AGGREGATION	- CLOSTRIDIUM DIFFICILE
- AB ANTI-GAD	- WING D	- PLASMA COBALT
- AB ANTI-GLIADIN (IGA)	- URINARY WING	- ESTERIFIED CHOLESTEROL
- AB ANTI-GLIADIN (IGG)	- ALBUMINEMIA	- HDL CHOLESTEROL
- AB ANTI-H. PYLORI IGA	- URINARY ALCOHOL	- LDL CHOLESTEROL
- AB ANTI-HERPES TYPE 1 IGG	- ALCOHOLEMIA	- VLDL CHOLESTEROL
- AB ANTI-HERPES TYPE 1/2 IGM	- ALPHA ANTITRYPSIN	- CHOLINESTERASE (37°)
- AB ANTI-INSULAE PANCREATIC	- SERUM ALUMINIUM	- IN VITRO INTESTINAL MUCOSA CULTURE
- AB ANTI-JALURONIDASE	- URINARY ALUMINIUM	- TOTAL COMPLEMENT
- AB ANTI-LEGIONELLA PNEUMOPHILA	- AN. MARKER MICROSATELLITES LHO/RER	- CONTA DI ADDIS
- AB ANTI-LEISHMANIA	- K-RAS GENE MUTATION ANALYSIS	- COPROPORPHYRINS
- AB ANTI-LEPTOSPIROSIS (TOTAL GI)	- FRAGMENT ANALYSIS	- COTININ TEST
- AB ANTI-MALARIA	- BRCA2 GENE MUTATION ANALYSIS	- COVIG SARS-COV-2-IGG
- AB ANTI-MYCOPLASMA IGG	- BRCA1 GENE MUTATION ANALYSIS	- COVIM-SARS-COV2-IGM
- AB ANTI-MYCOPLASMA IGM	- MLH1 GENE MUTATION ANALYSIS	- COV2 ANTI SARS COV2 IG TOTAL
- AB ANTI-MYCOPLASMA PNEUMONIAE IGG	- MUTATION ANALYSIS OF THE MSH2 GENE	- COV2R ANTI SARS COV2 IG TOTAL REFLEX
- AB ANTI-MYCOPLASMA PNEUMONIAE IGM	- MUTATION ANALYSIS OF THE RET	- CREATINE PHOSPHOKINASE (CPK)
- AB ANTI-MYELOPEROSSIDASE IGG	- PONCOGENE	- CREATINURIA
- AB ANTI-MITOCHONDRIA	- SEQUENCE ANALYSIS	- CREATINURIA - 2nd SAMPLE
- AB ANTI-MEASLES IGG	- CYST FIBROSIS GENE SEQUENCE ANALYSIS	- CRYOAGGLUTININS
- AB ANTI-MEASLES IGM	- MSH2 AND/OR MLH1 SEQUENCE ANALYSIS	- CRYOGLOBULINS
- AB ANTI-MUCOGASTRIC	- MUTATION SEQUENCE ANALYSIS IN RET	- CHROMIUM IN THE BLOOD
- AB ANTI-SPECIFIC KINASE MUSCLE	- ANDENOVIRUS IN FECES (RESEARCH)	- CHROMIUM IN THE URINE
- AB ANTI-SMOOTH MUSCLE	- ANEUPLOIDIES ON ABORTIVE MATERIAL	- CHROMOGRANIN A
- AB ANTI-STRIATED MUSCLE	- ANEUPLOIDIES QF - PCR 21 - X-Y	- URINARY CROSS LAPS
- AB ANTI-CORE	- ANEUPLOIDIES QF - PCR 21 - X-Y - 18 -13	- CROSS LAPS-TELOPEPTIDE C TERMINAL
- AB ANTI-CORE IGM	- PLATELET ANTGENE HPA - 1	- URINARY CROSS LINKS (PMOLI/IMMOLI)
- AB ANTI-OVAIO	- ANTI IA2	- CUPREMIA
- AB ANTI-PAPOVA VIRUS	- ANTIURETIN	- CUPRURIA
- AB ANTI-MUMPS IGG	- EXTRACTABLE NUCLEAR ANTIGEN	- CYFRA 21 (ECL)
- AB ANTI-MUMPS IGM	- HAPLOTYPY E	- CYTO-TEST (50 FOODS)
- AB ANTI-PARVOVIRUS B19 IGG	- APOA1	- CYTO-TEST (51 MIX)
- AB ANTI-PARVOVIRUS B19 IGM	- APOLIPOPROTEIN B	- DEPAKIN
- AB ANTI-PERTUSSE IGG	- HAPTOGLOBIN	- AVERAGE CORPUSCULAR DIAMETER
- AB ANTI-PERTUSSE IGM	- URINARY ARSENIC	- BLOOD DICHLOROMETHANE
- AB ANTI-PLATELETS	- THIRD ANTITHROMBIN ACTIVITY	- URINARY DICHLOROMETHANE
- AB ANTI-POLIO	- URINARY NITROGEN	- DI-DIMER
- AB ANTI-PROTEINASE 3 IGG	- KOCH'S BACILLUS (PCR)	- MYOTONIC DYSTROPHY
- AB ANTI-ACETYLCHOLINE RECEPTOR	- BETA - THALASSEMIA (23 MUTATIONS)	- DUCHENNE MUSCULAR
- AB ANTI-TSH RECEPTOR	- BETA-2 BLOOD MICROGLOBULIN	- DYSTROPHY/BECKER (SCREENING I LEVEL)
- AB ANTI-REO VIRUS	- BETA-2 URINARY MICROGLOBULIN	- FETAL HEMOGLOBIN DOSAGE
- AB ANTI-RETICOLINE	- BETA HCG FREE	- HBA2 DOSAGE
- AB ANTI-RIBOSOME	- BICARBONATE	- URINARY AMPHETAMINE DRUGS
- AB ANTI-RNA PROTEINS	- BORDETELLA PERTUSSIS (CROP)	- URINARY BARBITURATE DRUGS
- AB ANTI-RUBELLA IGG	- BRAF (V600E)	- URINARY BENZODIAZEPINE DRUGS
- AB ANTI-RUBELLA IGG-IGM	- BRCA1 (FULL GENE)	- URINARY CANNABINOID DRUGS
- AB ANTI-RUBELLA IGM	- BRCA2 (FULL GENE)	- URINARY COCAINE DRUGS
- AB ANTI-ROTA VIRUS	- BTA (BLADDER TUMOR ANTIGEN)	- URINARY MDMA DRUGS
- AB ANTI-SPERM (L. SEMINAL)	- C-1 Q	- URINARY METHADONE DRUGS
- AB ANTI-STREPTOKINASE	- C-3	- URINARY METHAMPHETAMINE DRUGS
- AB ANTI-SURRENE	- C-4	- URINARY OPIATE DRUGS
- AB ANTI-TOXOPLASMA IGA	- CA 27-29	- DRUGS ON KERATIN MATRIX
- AB ANTI-TOXOPLASMA IGG	- CA 72-4 (ECL)	- DRUGS ON KERATIN MATRIX:
- AB ANTI-TOXOPLASMA IGG-IGM	- CADMIUM IN THE BLOOD	- BARBITURATES
- AB ANTI-TRANSGLUTAMINASE IGA	- CADMIUM IN THE URINE	- KERATIN MATRIX DRUGS: AMPHETAMINES
- AB ANTI-TRANSGLUTAMINASE IGG	- FE BINDING CAPACITY (TIBC)	- KERATIN DRUGS: BENZODIAZEPINES
- AB ANTI-VARICELLO ZOSTER IGG	- CARBAMAZEPINE	- KERATIN DRUGS: CANNABINOIDS
- AB ANTI-VARICELLO ZOSTER IGM	- CARBOXYHEMOGLOBIN	- KERATIN DRUGS: COCAINE
- AB ANTI-VIRUS INFLUENZA A	- MOLECULAR KARYOTYPE (ARRAY- CGH)	- KERATIN MATRIX DRUGS: MDMA
- AB ANTI-VIRUS INFLUENZA B	- CARNITINE	- KERATIN MATRIX DRUGS: METHADONE

- KERATIN DRUGS: OPIATES	- BLOOD TYPE RH FACTOR	- LITIEMIA (LT) - ITALY
- ECFR (EXONS 18-19-20-21)	- HAEMOPHILUS	- LKM
- HEMOGLOBIN ELECTOPHORESIS	- HBDH	- ANTI-COAGULANT LUPUS
- URINARY PROTEIN ELECTOPHORESIS	- HBV (QUALITATIVE)	- MACRODELETIONS CYSTIC FIBROSIS GENE
- PLATELET HEMATOCRIT	- HBV(QUA NTITATIVO)	- MAGNESEMIA
- HEMOCHROMATOSIS 15 MUTATIONS	- HBV TYPING (PCR)	- INTRASRYTHROCYTE MAGNESIUM
- HEMOCHROMATOSIS (H63D, S65C, C282Y)	- HBV-DNA (PCR) (QUALITATIVE)	- URINARY MAGNESIUM
- GLYCOSYLATED HEMOGLOBIN (HBAIC)	- HCV (QUALITATIVE)	- MANGANESE
- FECAL EOSINOPHILS	- HCV (QUANTITATIVE)	- URINARY MANGANESE
- EOSINOPHILS IN URINE	- HCV TYPING - GENOMIC RESEARCH	- CHROMOSOMAL MAP
- HEPATO QUICK	- HCV-AB IGM	- MCH (AVERAGE HB CONTENT)
- EPSTEIN BARR	- HCV-RNA (QUALITATIVE)	- MCHC (CONTENT HB CORP. AVERAGE)
- I QUOTE EXAMINATION. - NEEDLE	- HELICOBACTER P. RESEARCH AG ON FECES	- MCV (AVERAGE GLOBULAR VOLUME)
ASPIRATION	- HERPES VIRUS 1/2	- MLH1 (WHOLE GENE)
- I QUOTE EXAMINATION. - NEEDLE	- HIV 1+2 (IV GENERATION ELFA)	- MLH2 (WHOLE GENE)
ASPIRATION 2nd SAMPLE	- QUANTITATIVE HIV	- MTHFR (A1298C)
- CYTOLOGICAL EXAMINATION - SECRETION	- QUALITATIVE HIV	- MTHFR (C677T)
- CYTOLOGICAL EXAMINATION - SECRETION	- HIV WESTERN BLOT	- URINARY MELANIN
2nd SAMPLE	- HLA - LINF TYPING. HLA (DR+DQ)	- FAMILIAL AND/OR MULTIPLE MELANOMA
- URINE CYTOLOGICAL EXAMINATION	- HLA CLASS A GENOMIC TYPING	(CDKN2A,P14, CDK4) ENTIRE GENES
- CYTOLOGICAL EXAMINATION - EFFUSION	- HLA CLASS B GENOMIC TYPING	- MERCURY
- CYTOLOGICAL EXAMINATION - POURING	- HLA CLASS C GENOMIC TYPING	- URINARY MERCURY
2nd SAMPLE	- HLA FOR BECHET	- METHEMOGLOBIN
- CYTOLOGICAL EXAMINATION LIQUID	- HLA FOR TYPE 1 DIABETES	- PLASMA METHANEPHRINE
PHASE	- HLA FOR NARCOLEPSY	- URINARY METHANEPHRINE
- HISTOLOGICAL EXAMINATION - 1st	- HLA FOR PSORIASIS	- TUBERCULOUS MYCOBACTERIUM
SAMPLE	- HLA FOR ANKYLOSING SPONDYLITIS	- MYCOPLASMA HOMINIS (PCR)
- ASCITIC FLUID EXAMINATION	- HLA FOR UVEITIS	- MYCOPLASMA (CULTURAL RESEARCH)
- CEPHALO-RACHIDIAN FLUID	- HLA-A	- MICROALBUMINURIA
EXAMINATION	- HLA-B	- Y CHROMOSOME MICRODELETIONS
- PERITONEAL FLUID EXAMINATION	- HLA-C	- MILGRAM TOWDER
- PLEURAL FLUID EXAMINATION	- HLA I CLASS	- SERUM MYOGLOBINS
- SYNOVIAL FLUID EXAMINATION	- HLA II CLASS	- MONONUCLEOSIS (TEST)
- SECRETORY EXAMINATION AT FRSSCO	- HLA I and II CLASS	- MUCOPROTEINS
- ULTRASTRUCTURAL MICROSCOPY	- HPV RNA (PCR)	- NEFA
EXAMINATIONS	- HPV TYPING (PCR)	- NEISSERIA GONORRHOEAE
- TOTAL ESTROGENS	- HTLV 1/2	- FECAL NEUTROPHILS
- ETHOSUCCIMIDE	- KRAS (CODON 12-13-61)	- NICKEL IN THE BLOOD
- F.A.G.	- URINARY HYDROXYPYRENE (END OF SHIFT)	- NICKEL IN THE URINE
- F.D.P. URINARY	- HYDROXYPROLINURIA (M. OF ZENDER)	- N-N-DIMETHYLFORMAMIDE
- FACTOR II* MUTAZ. PROTHROMBIN GENE	- IMMNOELECTROPHURESIS	- NORMETANEPHRINE
- FACTOR V - Y1702C	- LYMPHOCYTE HYMMNOPHENOTYPING	- NORMOTEST
- COAGULATIVE FACTOR V	- CIRCULATING IMMUNOCOMPLEXES	- NRAS (CODON 12-13-61)
- FACTOR V* - POLYMORPHISM H 1299 R	- URINARY IMMUNOELECTROPHYSIS	- DIBUCAINE NUMBER
- FACTOR V* OF LEIDEN	- IMMUNOGLOBULINS - IGG 1	- HOMOCYSTEINE
- COAGULATIVE FACTOR VII	- IMMUNOGLOBULINS - IGG 2	- URINARY HOMOCYSTEINE
- COAGULATIVE FACTOR VIII	- IMMUNOGLOBULINS - IGG 3	- ONYCHOMYCOSIS DIRECT RESEARCH
- THROMBOTIC FACTORS (14 MUTATIONS)	- IMMUNOGLOBULINS - IGG 4	- ONCOCHECK
- THROMBOTIC FACTORS (6 MUTATIONS)	- IMMUNOGLOBULIN A	- URINARY OSMOLARITY
- PHENYTOIN	- IMMUNOGLOBULIN D	- OXALEMIA
- PHENOBARBITAL	- IMMUNOGLOBULIN G	- OXALLURIA
- URINARY PHENOLS	- IMMUNOGLOBULINS G- SUBCLASSES	- QF PCR (13-18-21-X-Y)
- SICKLE CELL PHENOMEMO	- IMMUNOGLOBULIN N	- P.S.A. FREE (ECL)
- CYSTIC FIBROSIS (WHOLEGENE)	- SALIVARY IMMUNOGLOBULINS IGA	- P53 WHOLE GENE
- CYSTIC FIBROSIS SCREENING 36	- IMMUNOSUPPRES. ACIDIC PROTEIN	- PA - PAI GENE POLYMORPHISM - 1
MUTATIONS	- INACTIVATOR C-1 ESTERASE	- TRADITIONAL PAP SMEAR
- CYSTIC FIBROSIS SCREENING 57	- INIBIN B	- PAPP-A
MUTATIONS	- INSTABILITA' MICROSATELLITES	- ALLELIC PATTERN
- BLOOD FLUORINE	- FOOD INTOLERANCE (181 ALIM.)	- PHADIATOP (CAP SYSTEM)
- SEMINAL FLUID ACID PHOSPHATASE	- FOOD INTOLERANCE (94 ALIM.)	- LEAD
- PLACENTAL ALKALINE PHOSPHATASE	- URINARY IODINE (MCG/L)	- LEAD IN URINE
- THERMOSTABLE ALKALINE PHOSPHATASE	- HYPOCHONDROPLASIA	- PYRUVATE ERYTHROCYTE KINASE
- PHOSPHOHESOSE ISOMERASE	- CREATINE KINASE ISOENZYME	- PLASMINOGEN
- PHOSPHOLIPIDS	- ALKALINE ISOENZYME PHOSPHATASE	- PLASMODIUM MALARIAE (RESEARCH)
- FREE TESTOSTERONE	- ISOENZYMES OF ISYLASE	- POLYMORPHISM A1298C (MTHFR)
- FREE TESTOSTERONE - 2nd WITHDRAWAL	- JO - 1 (AB - ANTI JO1)	- POLYMORPHISM A1298C + C677T (MTHFR)
- FRUCTOSAMINE	- JAK2	- POLYMORPHISM C677T (MTHFR)
- FRUCTOSE IN SEMINAL FLUID	- LACTASE	- URINARY PORPHYRINE
- FSH (ECL)	- URINARY LACTOSE	- PORFOBILIGENO
- FTA - ABS	- LDH - ISOENZYMES	- PRENETAL SAFE (VARIOUS LEVELS)
- FTA - ABS IGM	- LEUCINOAMINOPEPTIDASE (LAP)	- PRIME-TEST (50 FOODS)
- G6PDH	- CD3/INTRAEPITHELIAL LYMPHOCYTES	- PRIME-TEST (CYTOTOXIC)
- GENOTYPE X	- CD3 /INTRAEPITHELIAL LYMPHOCYTES +	- PRIMIDONE
- ANAEROBIC GERMS (CROP RESEARCH9)	ISTOL	- PROCALCITONIN
- GLYCERYLPHOSPHORYLCHOLINE	- LIPASEMIA	- BRAIN NATRIURETIC PROPEPTIDE
- FRACTIONAL GLYCOSURIA (G/L)	- LIPEMIA	- PROTEIN C (COAGULATIVE)
- GONOCOCCUS-NEIS. GONORRHOEAE	- LIPIDOGRAM	- PROTEIN S (COAGULATIVE)
(PCR)	- SEMINAL FLUID (EXAMINATION)	- C.R. PROTEIN (QUANTITATIVE)
- GONOCOCCUS-NEIS. GONORRHOEAE 2*	- LISTERIA (CROP)	- EOSINOPHIL CATIONIC PROTEIN
(PCR)	- LISTERIA MONOCYCA - 4 AG	- PROTEIN P16

- URINARY PROTEIN
- URINARY PROTEIN - 2nd sample
- PROTEINURIA DI BENCE-JONES
- CONCENTRATION TEST
- DILUTION TEST
- HEMOGENIC TESTS
- PTT
- STEINIZ QUOTIENT
- R.P.R. (RAPID PLASMA REAGIN)
- CAU RATIO (++) / CREATININURIA
- INBREEDING RELATIONSHIP X LINKED
- INBREEDING RELATIONSHIP Y LINKED
- GHEDINI REACTION - WEINBERG
- HANGER REACTION
- KUNKEL REACTION
- WEIL-FELIX REACTION
- WUNDERLI REACTION
- SOLUBLE TRANSFERRIN RECEPTOR
- ESTROGENIC RECEPTORS - PREGESTINS
- ACTIVATED PROTEIN C RESISTANCE
- CLOT RETRACTION
- REVISION ISTOL/CITOL/AGOC/ESTRERNI
- RNP (AB ANTI RIBONUCLEOPROTEINS)
- ROSETTE E
- ROTA VIRUS IN FECES (RESEARCH)
- RUBELLA (ONLY ON BLOOD)
- RUBELLA VIRUS (PCR) GENOME SEARCH
- S100 (ECL)
- SALICYLATE
- TRANSFERRIN SATURATION
- ARNETH DIAGRAM
- SCOTH TEST
- SCOTH TEST - 2nd SAMPLE
- SCOTH TEST - 3rd SAMPLE
- SEROTONIN (URINE 24H)
- BLOOD SEROTONIN
- SHBG
- SHIGELLA (CULTURE IN FECES)
- SIDERURIA
- GILBER SYNDROME (UGT1A1 GENE POLYMORPHISM)
- CONGENETIC DEAFNESS (WHOLE GJB2 GENE)
- CONGENETIC DEAFNESS (SCREENING OF MAJOR GJB2 GENE MUTATIONS)
- SM (AB-ANTI SM)
- STREPTO M-TEST
- STREPTOZYME TEST
- SWIM - UP
- T.P.H.A.
- T3 (ECL)
- T3 UPTAKE
- T4 (ECL)
- TAF
- TAN TG ANTIGENIC BUFFER
- TCA (TRICLOACETIC ACID)
- TCE (TETRACHLOROETHYLENE)
- TELOPEPTIDE - URINE
- HOWELL'S TIME
- XYLOSE TEST
- RUBELLA AVIITY TEST (IGG)
- PREGNANCY TEST
- TEST DI NORDIN
- TEST DI SIA
- TEST DI SINGER-PLATZ
- ECHINOCOCCUS TEST
- FOOD GENETIC TESTING
- GENETIC TEST FOR ALOPECIA
- RAPID TEST FOR SBEA
- URINARY THIOCYANATES
- TISSUE LYMPHOCYTE TYPING
- LYMPHOPROLIFERATIVE TYPING
- TYPING EPITHELIAL NEOPLASIA
- TOXOPLASMA GONDII (PCR)
- TRANSFERRIN
- CARBOHYDRATE DEFICIENT TRANSFERRIN
- UNSATURATED TRANSFERRIN
- TREPONEMA PALLIDUM
- TRICHOMONAS SEMINAL FLUID
- TRICHOMONAS IN URINE
- TRICHOMONAS CERVICAL SECRETION
- TRICHOMONAS PROSTATE SECRETION
- TRICHOMONAS SECRETORY URETHRAL
- TRI-TEST
- THROMBOPHILIA 5 GENETIC FACTORS
- THROMBOPHILIA 6 GENETIC FACTORS
- TROPONIN
- UREAPLASMA UREALITICUM (PCR)
- URICURIA
- UROPORPHYRINS
- V.D.R.L.
- VARICELLA ZOSTER (PCR)
- VITAMIN D3
- VITAMIN E
- MEDIUM PLATELET VOLUME
- XILOSEMIA
- X FRAGILE
- YERSINIA 2nd CAMP. (STOOL CULTURE)
- YERSINIA 3rd CAMP. (STOOL CULTURE)
- ZINC
- URINARY ZINC
- ZINCPROTOPORPHYRIN

It is possible to request information from the secretariat about any further examinations introduced after the issuance of this service card.

The waiting times for booking and for the collection of reports and attachments relating to clinical analysis services provided in a private regime are shown in the following table:

<b>Waiting times for clinical analysis in private</b>	
Performance	Waiting time for the report
CLINICAL CHEMISTRY, COAGULATION AND HEMATOLOGY	Same day
HOMONOLOGY (thyroid, fertility, tumor markers, hepatitis B markers)	2 days
IMMUNOLOGY (TORCH, AIDS, HCVAB)	3 days
ALLERGOLOGY	5 days
MICROBIOLOGY AND PARASITOLOGY	Depending on the timing of cultivation
MOLECULAR BIOLOGY	7 days - 30 days
CITO GENETICS (karyotype, Arry CGH)	7 days - 20 days
CYTO-ISTO PATHOLOGY	15 days

<b>Timing of release of clinical analysis reports for emergencies</b>	
Performance	Waiting times for the report
HEMATOLOGY, PT-INR, TROPONIN; GLUCOSE; CREATININE	Max 6 HOURS

## 8. LOCATION AND CONTACT DETAILS

**U.S.I. BORGHESIANA** is located in Rome in Via Casilina 1838 and is easily accessible via C (Fermata Laurentina) and the countless bus ATAC lines 105-501 e . e Co.Tral



WEBSITE: [www.usi.it](http://www.usi.it)

EMAIL: [info@usi.it](mailto:info@usi.it)

TELEPHONE NUMBERS:

- USI single number for acceptances and reservations: **06 32868.1**
- Health Directorate: 06 32868.334
- Public Relations Office (URP): 06 32868.333

## 9. OPENING DAYS AND HOURS

Opening Center	Levies	Withdrawal of Reports
<b>Monday – Friday: 07.00-19. 00</b>	<b>Monday – Friday: 7.00-12.00</b>	<b>Monday – Friday: 11.00-19.00</b>
<b>Saturday: 07.00-13.00</b>	<b>Saturday: 07.00-11.00</b>	<b>Saturday 11.00-13.00</b>
<b>Sunday: 08:00-12:00</b>	<b>Sunday: 08:00-10:30</b>	