



Unione Sanitaria Internazionale

CIAMPINO – MORENA (Centro di Analisi Cliniche Morena S.r.l.) Via di Morena 30/32 Ciampino (Roma)

SERVICE CHARTER

with Guide to Services and Charter of Patients' Rights






English version

Index

1.	THE HEALTH CENTRE AND U.S.I.	4
2.	QUALITY, CLINICAL RISK MANAGEMENT, SUSTAINABILITY	5
3.	INFORMED CONSENT, RIGHTS AND OBLIGATIONS OF THE PATIENT	5
4.	USER PROTECTION, SUGGESTIONS AND COMPLAINTS	5
5.	ACCESS TO SERVICES AND COSTS.....	6
6.	COLLECTION OF REPORTS	7
7.	PERFORMANCE AND WAITING TIMES	7
	CLINICAL LABORATORY ANALYSIS: SAMPLING POINT	7
8.	LOCATION AND CONTACT DETAILS	12
9.	OPENING DAYS AND HOURS.....	12

Attachments, which can be requested from the Secretariat:

-  *Rates of services, under the private regime or accredited by the NHS*
-  *Guides and information brochures on health services and performances, either privately or accredited by the NHS*
-  *Flowchart*

Dear user,

This Service Charter contains information that we believe is useful to learn more about our health care centre and how to access health services.

We would like to remind you that for the main services there are also information, guides or brochures, available at the health centers and on www.usi.it, in which you will find all the information on the healthcare offer of the **U.S.I.**

We hope that, also through this Service Charter, you will appreciate our constant commitment to concretely translating the values and principles that feed our Work, which identifies the "centrality" of the Patient as the most important objective, in the face of cutting-edge diagnoses and therapies in the medical field, in strict compliance with the principles of Evidence-Based Medicine (EBM).

Finally, we invite you to send us ideas and suggestions that can contribute to the continuous improvement of the organization, efficiency and sustainability of our healthcare ambulatory.

Technical Director of the Clinical Analysis Laboratory

Dr. Catia Zappa

1. THE HEALTH CENTRE AND U.S.I.

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.

The U.S.I. Ciampino-Morena (Centro di Analisi Cliniche S.r.l.) headquarters in Via di Morena 30/32, is extended on one level and provides the following health services, which are subsequently deepened:

- CLINICAL LABORATORY ANALYSIS: SAMPLING POINT (ground floor).

The ambulatory is accredited with the Health Service of the Lazio Region (the regional accreditation resolutions are reported at the bottom of the page of the title page of this service charter). Countless services are provided in agreement with the NHS or with private bodies, as detailed in the following chapters.

The structures of the U.S.I. Group provide an integrated, wide and advanced healthcare offer in the field of Clinical Laboratory Analyses (*Clinical Chemistry, Molecular Biology, Cyto-Histopathology*), Diagnostic Imaging and Nuclear Medicine (*Magnetic Resonance Imaging, CT, Digital Radiodiagnostics, Ultrasound, PET, Scintigraphy*), Specialist Medicine and Occupational Medicine, Cancer Prevention and Treatment (*Radiation oncology*).

U.S.I. It consists of the following healthcare facilities:

LAZIO

U.S.I. PRATI via Virginio Orsini, 18 Roma
AXA-PALOCCHIO via Eschilo, 191 Roma
BORGHESIANA via Casilina, 1838 Roma
CINECITTÀ viale Bruno Rizzieri, 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, 9/21 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 Gianluca Squarcialupo, 17/b Roma
PIAZZA BOLOGNA via Gianluca Squarcialupo, 36 Roma
PIAZZA MAZZINI viale Angelico, 39 Roma
PIAZZA VITTORIO via Machiavelli, 22 Roma
PIETRALATA via dei Durantini, 362 Roma
POLICLINICO viale Regina Margherita, 279 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

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)
LAMMARI via delle Ville, 128 - Capannori (LU)
VALDERA (Radiologia Diagnostica Valdera S.r.l.) via di Gello, 175 - Ponsacco (Pisa)

FOLLONICA via Litoranea, 68/c - Follonica (GR)
CASCINA via della Repubblica, 143 - Cascina (PI)
GAVORRANO viale Marconi, 92/a - Gavorrano (GR)
PIOMBINO via Vittorio Bachelet, 24/26 - Piombino (LI)
VIAREGGIO via Amerigo Vespucci, 172 - Viareggio (LU)
LIVORNO ARTIGIANATO via dell'Artigianato, 53/55 - Livorno
LIVORNO PANNOCCHIA via Pannocchia, 5 - Livorno

2. QUALITY, CLINICAL RISK MANAGEMENT, SUSTAINABILITY

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.

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 in 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.

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 OBLIGATIONS 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. USER PROTECTION, SUGGESTIONS AND COMPLAINTS

Suggestions or complaints can be made through www.usi.it, on "white paper" or on the *Satisfaction Questionnaire* available in the acceptance secretariat and once completed to be placed in the appropriate containers or to be sent by ordinary mail or e-mail to the addresses indicated in this Service Charter.

Complaints and suggestions are analysed by the Health or Technical Laboratory Management and the departments involved and a response is ensured as soon as possible, in any case no later than 30 days, except for important obstructive causes.

It is also possible to lodge a complaint with the TRIBUNAL FOR PATIENTS' RIGHTS (Viale Angelico, 28, 00195 Rome, Tel. 06/3729924, 06/6385881 e-mail: roma@cittadinanzattiva.it).

5. ACCESS TO SERVICES 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 one year 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 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.

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 website for the information campaigns on prevention promoted by the U.S.I.

6. COLLECTION OF REPORTS

The collection of the reports and any related attachments can be done at the Acceptance Secretariat or "online", by activating the relevant service at the time of acceptance.

Please note that the reports can only be delivered, according to the deadlines set out in chapter 7:

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

The preservation of health documentation is carried out in accordance with the mandatory legislation. For any duplicates of paper reports, consider the ordinary times defined according to the type of report (see chapter 7).

7. PERFORMANCE AND WAITING TIMES

In the following chapters, the following chapters are detailed for each specialist branch:

- the medical or technical manager
- specific informations on how to book and access
- services provided under a private regime or under an agreement with the NHS
- waiting times for booking, access and reporting

CLINICAL LABORATORY ANALYSIS: Sampling Point

Technical Director of the Clinical Analysis Laboratory: Dr. Catia Zappa

Booking & Access

- Pick-ups can be made without reservation by going directly to the ambulatory at the times indicated on the last page of this service charter.
- Home samples are taken, the Acceptance Secretariat is available for the relevant information.
- It should be noted that the "pre" and "post-analytical" phases of the examinations are carried out at the ambulatory's laboratory. The analytical phase of the sample is carried out in the "HUB" laboratory of reference of the U.S.I. Group. Related information is always reported in the reports, which indicate the laboratory that performed the analysis.

Clinical analysis services provided under accreditation with the NHS and related waiting times

17KS URINARIO (MG/24H)	CHLORIDES	FT3 (ECL)
17OH HYDROXYCORTICOSTEROIDS	TOTAL CHOLESTEROL	FT3 (ECL) - 2ND WITHDRAWAL
17OH PROGESTERONE	PROSTATE SECRETION CULTURE	FT3 (ECL) - 3RD WITHDRAWAL
17OH PROGESTERONE - 2ND WITHDRAWAL	URETHRAL SECRETION CULTURE	FT3 (ECL) - 4TH WITHDRAWAL
AB ANTI-INSULINA	VAGINAL CULTURE + ABG	FT3 (ECL) - 5TH WITHDRAWAL
AB ANTI-MICROSOMIALI	COPROCULTURE	FT4 (ECL)
AB ANTI-PEROSSIDASI TIROIDEA (ECL)	COPROCULTURE FOR SALMONELLA	EMOGLOBIN
AB ANTI-THYREOGLOBULIN (ECL)	CORTISOL - 2ND BLOOD SAMPLE (ECL)	GAMMAGLUTAMYLTRANSFERASE (37°)
FOLIC ACID (ECL)	CORTISOL (ECL)	GASTRIN
ACTH	CIRCADIAN CORTISOL	GASTRINA - 2ND WITHDRAWAL
ACTH - 2ND WITHDRAWAL	URINARY CORTISOLUS (CPE)	GH
ALDOLASI (37°)	CREATININEMIA	GH - 2ND WITHDRAWAL
ALDOSTERONE	FSH CURVE	GLUCOSE
ALDOSTERONE - 2ND WITHDRAWAL	GLYCEMIC CURVE	TOTAL GLYCOSURIA
URINARY ALDOSTERONE	INSULIN-STIM CURVE. GLUCOSE (ECL)	RED BLOOD CELLS
ALPHA-FETOPROTEIN (ECL)	LH CURVE (ecl) - GNRH STIMULUS	GLUCAGONE
ALPHA-FETOPROTEIN IN PREGNANCY	CURVA PEPTIDE C	GLUCAGON - 2ND WITHDRAWAL
ALPHA-FETOPROTEINA URINARIA	DHT DEIDROEPIANDROSTERONE	HAV-AB

<p> Amylsemia (37°) AMILASURIA AMMONIEMIA ANDROSTENEDIONE DELTA 4 ANDROSTENEDIONE DELTA 4 - 2ND WITHDRAWAL ANGIOTENSIN ANGIOTENSIN - 2ND SAMPLE ANTISTREPTOLISINA PROTHROMBIN ACTIVITY + INR PROTHROMBIN ACTIVITY + INR 2° PR. PROTHROMBIN ACTIVITY + INR 3° PR. PROTHROMBIN ACTIVITY + INR 4° PR. PROTHROMBIN ACTIVITY + INR 5° PR. PROTHROMBIN ACTIVITY + INR 6° PR. PROTHROMBIN ACTIVITY + INR 7° PR. PROTHROMBIN ACTIVITY + INR 8° PR. AZOTEMIA (AZOTO UREIC) BETA- 2 BLOOD MICROGLOBULIN - 2ND SAMPLE DIRECT BILIRUBINEMIA TOTAL BILIRUBINEMIA TOTAL AND FRACTIONATED BILIRUBINEMIA TOTAL AND FRACTIONATED BILIRUBINEMIA - 2nd part CA 125 (ECL) CA 15-3 (ECL) CA 19-9 (ECL) CA 50 CALCEMIA IONIZED CALCIUM CALCITONIN CALCITONIN - 2ND SAMPLE CALCITONIN - 3RD SAMPLE CALCIURIA CALCULUS (EXAM) CANDIDA ALBICANS (CULTURED) CEA (ECL) CK-MB (37th) CHLOREMIA GLYCEMIC PROFILE INSULINEMIC PROFILE (ECL) PROGESTERONE (ECL) PROLACTIN PROLACTIN - 2ND WITHDRAWAL TOTAL PROTIDEMIC PROTIDOGAM WITH PROTIDEMIA PT-Indoto (ECL) PTH-MN RA-TEST REACTION BY PAUL BUNNEL WAALER ROSE REACTION LISTEN TO ME (I.E. RENINA (IRMA) - 2ND WITHDRAWAL GLOBULAR RESISTANCE </p>	<p> DHT DEHYDROEPIANDROSTERONE - 2ND SAMPLE DEA-SULFATE DEA-SULPHATE - 2ND WITHDRAWAL DIGOXIN (ECL) DIGOXIN (ECL) - 2ND WITHDRAWAL E1 - ESTRONE E1 - ESTRONE - 2ND SAMPLE E3 - ESTRIOL E3 - ESTRIOL - 2ND WITHDRAWAL HEMATOCRIT BLOOD CULTURE EMOCHROME COMPLETE AND FORMULA COMPLETE EMOCHROME AND FORMULA - 2° PR. EMOCHROME COMPLETE AND FORMULA - 3° PR. EMOCHROME COMPLETE AND FORMULA - 4° PR. EMOCHROME COMPLETE AND FORMULA - 5° PR. EMOCHROME COMPLETE AND FORMULA - 6° PR. EMOCHROME COMPLETE AND FORMULA - 7° PR. EMOCHROME COMPLETE AND FORMULA - 8° PR. EMOGLOBIN ANTIMYCOGRAM + ABG CULTURE EXAMINATION + ABG CULTURE EXAMINATION WITH ANTIBIOGRAM MICROSCOPIC EXAMINATION ESTRIOL IN PREGNANCY URINARY ESTRIOL RHEUMATOID FACTOR STOOL (COMPLETE EXAMINATION) FECE (PARASITE DETECTION) FAECES (OCCULT BLOOD) FERRITINA (ECL) FIBRINOGEN PHOSPHATE ACIDA ALKALINE PHOSPHATASE (37°) PHOSFATURIA PHOSPHOREMIA P FSH - 2ND WITHDRAWAL RETICULOCYTES SIDEREMIA SERODIAGNOSIS OF V. AND W. SODIEMIA ON SODIURIA SOMATOMEDIN C - 2ND WITHDRAWAL Samatomedina C (ICF-1) mg/ml TA4 (SCC) THROAT SWAB WITH ANTIBIOGRAM NASAL SWAB WITH ANTIBIOGRAM TAS TBG (RIA) DIRECT COOMBS TEST INDIRECT COOMBS TEST URINARY TESTOSTERONE </p>	<p> HAV-AB IGM HAV-IGM HBCAB - IGM HBCAB (ANTICORPO ANTIBODY) HBEAB (ANTICORPO ANTI-E) HBSAB (ANTICORPO ANTI-S) HBSAG (ANTIGENS AUSTRALIA) HBSAG (ANTIGENE E) PLASMA HCG HCG URINARY HCV-AB ANTI EPATITE C HDV-AB (ANTICORPO ANTIDELTA) HDV-AB IGM HDV-AG (DELTA ANTIGENS) HPL SPECIFIC IGE (PER ALLERGEN) Ege Thotali (ICL) IGG SPECIFIC (PER ALLERGEN) IGG4 SPECIFIC (PER ALLERGEN) BASAL INSULIN (ECL) MILK (EXAM) LACTIC CODEHYDROGENASE (LDH) LH - 2ND WITHDRAWAL LH (ECL) NSE (ECL) OSTEOCALCIN (ECL) P.A.P (RIA) P.S.A. (ECL) PAP TEST (ONCOCYTOLOGICAL EXAMINATION) PEPTIDE C PEPTIDE C - 2ND WITHDRAWAL PEPTIDE C URINARIO PLATELETS POTASSIEMIA POTASSIURIA GLYCEMIC PROFILE INSULINEMIC PROFILE (ECL) THYREOGLOBULIN (ECL) TPA UTR TRANSAMINATION - GOT (37°) TRANSAMINATION - GPT (37°) VAGINAL SECRETION TRICHOMONAS TRIGLYCERIDES TSH (ECL) TSH (ECL) - 2° PRELIEVO URICOEMIA URINE URINE CULTURE WITH ANTIBIOGRAM ESR VES (KATZ INDEX) VITAMIN B12 (ECL) </p>
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Waiting times for clinical analyses under accreditation with the NHS – General Basic Laboratory	
Performance	Waiting times for the report
CLINICAL CHEMISTRY, COAGULATION AND HEMATOLOGY	On the same day
HORMONEOLOGY (thyroid, fertility, tumor markers, hepatitis B markers)	2 days
IMMUNOLOGIA (TORCH, AIDS, HCVAB)	3 days
ALLERGOLOGY	5 days
MICROBIOLOGY AND PARASITOLOGY	Depending on cultivation times

Clinical analysis services provided privately and the associated waiting times

<p> 11 DEOXYCORTISOL 13C UREA BREATH TEST PER H. PYLORI 3ALFA-ANDROSTANEDOLO 3ALPHA-ANDROSTANEDIOL - 2ND WITHDRAWAL AB ANTI - ADENOVIRUS IGG AB ANTI - ADENOVIRUS IGM AB ANTI - AMEBA AB ANTI - BORRELIA (IGG) AB ANTI - BORRELIA (IGM) AB anti-cardiolipina (IgG + IgM) </p>	<p> NOW ANTI-TYROSINE PHOSPHATASE AB ANTI-GASTRIC P. CELLS AB ANTI-CENTROMERE AB ANTI-CITOPLASMA NEUTROF AB ANTI-CITOPLASMA NEUTROFILI AB ANTI - PARAINFLUENZA TYPE 2 FROM ANTI-CUTE AB ANTI-DNA AB ANTI-DNA DS AB ANTI-DNA NATIVO </p>	<p> AB ANTI-VIRUS INFLUENZA B AB ANTI-VIRUS R. SINCIZIALE AB SACCHAROMYCES CEREVISIAE IGA AB-ANTI-SM (ANTIGEN SMITH) ACE ACE URINARY BILE ACIDS 5-HYDROXYNDOLACETIC ACID CITRIC ACID - SEMINAL FLUID FETYL-GLYOXYLIC ACID </p>
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AB anti-cytomegalovirus (IgG + IgM)	AB ANTI-DNA SS	HIPPURIC ACID
AB ANTI - CLAMIDIA (IGA)	AB ANTI-ENDOMISIO IGA	LACTIC ACID
AB ANTI - CLAMIDIA (IGG)	AB ANTI-ENDOMISIO IGG	MANDELIC ACID
AB ANTI - CLAMIDIA (IGM)	AB ANTI-ENDOTELIO	URINARY METHYL-IPPURIC ACID
AB ANTI - CLAMIDIA PNEUMONIA (IGA)	AB ANTI-PHOSPHOLIPIDI	ACIDO OMOVANILICO
AB ANTI - CLAMIDIA PNEUMONIA (IGG)	AB ANTI-GAD	VALPROIC ACID
AB ANTI - CLAMIDIA PNEUMONIA (IGM)	AB ANTI-GLIADINA (EACH)	VANILMADELIC ACID
AB ANTI - CLAMIDIA TRACHOMATIS - IGA	AB Anti-Gliadina (IgG)	PLASMA ADENOSINE MOPHOSPHATE-C
AB ANTI - CLAMIDIA TRACHOMATIS - IGG	AB ANTI-H. PYLORI AGE	AB ANTI-RETICOLINA
AB ANTI - CLAMIDIA TRACHOMATIS - IGM	AB ANTI-HERPES TIPO 1 IGG	AB ANTI-RIBOSOMA
AB ANTI - COXACKIE A - IGG TOTALI	AB ANTI-HERPES TIPO 1/2 IGM	AB ANTI-RNA PROTEINE
AB ANTI - COXACKIE A4	AB ANTI-INSULAE PANCREATICHE	AB ANTI-ROSOLIA IGG
AB ANTI - COXACKIE A7	AB ANTI-PATHOONIDATION	AB ANTI-ROSOLIA IGG-IGM
AB ANTI - COXACKIE A9	AB ANTI-LEGIONELLA PNEUMOPHILA	AB ANTI-ROSOLIA IGM
AB ANTI - COXACKIE B - IGG TOTALI	AB ANTI-LEISHMANIA	AB ANTI-ROTA VIRUS
AB ANTI - COXACKIE B1	AB ANTI-LEPTOSPIROSI (IG TOTALI)	AB ANTI-SPERM (L. SEMINALE)
AB ANTI - COXACKIE B2	AB ANTI-MALARIA	AB ANTI-STREPTOCHINATION
AB ANTI - COXACKIE B3	AB ANTI-MICOPLASMA IGG	AB ANTI-SURRENE
AB ANTI - COXACKIE B4	AB ANTI-MICOPLASMA IGM	AB ANTI-TOXOPLASMA IGA
AB ANTI - COXACKIE B5	AB ANTI-MICOPLASMA PNEUMONIAE IGG	AB ANTI-TOXOPLASMA IGG
AB ANTI - COXACKIE B6	AB ANTI-MICOPLASMA PNEUMONIAE IGM	AB ANTI-TOXOPLASMA IGG-IGM
AB ANTI - COXACKIE VIRUS A - IG TOTALI	AB ANTI-MIELOPEROSSIDASI IGG	AB ANTI-RIB TRANSGLUTAMINATION
AB ANTI - COXACKIE VIRUS B - IG TOTALI	AB anti-mitochondria	AB ANTI-IGG TRANSGLUTAMINATION
AB ANTI - ECHINOCOCCO	AB ANTI-MORBILLO IGG	AB Anti-Warricello Zoster IgG
AB ANTI - ECHO VIRUS - IG TOTALI	AB ANTI-MORBILLO IGM	AB ANTI-VARICELLO ZOSTER IGM
AB ANTI - ECHO VIRUS 11	AB ANTI-MUCOSAGASTRICA	AB ANTI-VIRUS INFLUENZA A
AB ANTI - ECHO VIRUS 14	AB SPECIFIC ANTI-MUSCLE KINASE	URINARY ADENOSINE SYNOPHOSPHATE-C
AB ANTI - ECHO VIRUS 16	AB ANTI-SMOOTH MUSCLE	COLD AGGLUTININS
AB ANTI - ECHO VIRUS 18	AB ANTI-STRIATED MUSCLE	PLATELET AGGREGATION
AB ANTI - ECHO VIRUS 20	AB ANTI-NUCLEO	SPONTANEOUS AGGREGATION
AB ANTI - ECHO VIRUS 25	AB ANTI-NUCLEO IGM	ALA D
AB ANTI - ECHO VIRUS 28	AB ANTI-OVAIO	URINARY ALA
AB ANTI - ECHO VIRUS 3	AB ANTI-PAPOVA VIRUS	ALBUMINEMIA
AB ANTI - ECHO VIRUS 4	Ab Anti-Parote IgG	Al Ghul Urinario
AB ANTI - ECHO VIRUS 6	AB ANTI-PAROTITE IGM	BLOOD ALCOHOL
AB ANTI - ECHO VIRUS 8	AB ANTI-PARVOVIRUS B19 IGG	Alpha antitripsina
AB ANTI - ECHO VIRUS 9	AB ANTI-PARVOVIRUS B19 IGM	SERUM ALUMINIUM
AB ANTI - EPSTEIN BARR NUCLEAR AG	AB ANTI-PERTOSSE IGG	URINARY ALUMINIUM
AB ANTI - EPSTEIN BARR VCA	AB ANTI-PERTOSSE IGM	Ann. Mark's Microsatellite Low/Re
AB ANTI-EPSTEIN BARR VIRUS IGG	FROM ANTI-PIASTRINE	K-RAS GENE MUTATION ANALYSIS
AB ANTI-EPSTEIN BARR VIRUS IGM	AB ANTI-POLIO	FRAGMENT ANALYSIS
AB ANTI - H. PYLORI IGG	AB ANTI-PROTEINATON 3 IGG	BRCA2 GENE MUTATION ANALYSIS
AB ANTI - PARAINFLUENZA TYPE 1	AB ANTI-ACETYLCHOLINE RECEPTOR	MUTATION ANALYSIS OF THE BRCA1 GENE
AB ANTI - PARAINFLUENZA TYPE 2	AB ANTI-TSH RECEPTOR	MLH1 GENE MUTATION ANALYSIS
AB ANTI - PARAINFLUENZA TYPE 3	AB ANTI-REO VIRUS	MSH2 GENE MUTATION ANALYSIS
RET PONCOGENE MUTATION ANALYSIS	CLAMYDIA TRACHOMATIS (PCR)	HEMOGLOBIN ELECTROPHORESIS
SEQUENCE ANALYSIS	CREATININE CLEARANCE	URINARY PROTEIN ELECTROPHORESIS
CYST FIBROSIS GENE SEQUENCE ANALYSIS	UREA CLEARANCE	PLATELET HEMATOCRIT
MSH2 AND/OR MLH1 SEQUENCE ANALYSIS	CLOSTRIDIUM (CULTURE)	HEMOCHROMATOSIS 15 MUTATIONS
RET MUTATION SEQUENCE ANALYSIS	CLOSTRIDIUM DIFFICILE	EMOCROMATOSI (H63D, S65C, C282Y)
ANDENOVIRUS IN FECES (RESEARCH)	PLASMA COBALT	GLYCOSYLATED HEMOGLOBIN (HBAIC)
ANEUPLOIDIES ON ABORTIFACIENT MATERIAL	ESTERIFIED CHOLESTEROL	EOSINOFIL FECALI
ANEUPLOIDIE QF - PCR 21 - X- Y	COLESTEROLO HDL	EOSINOPHILS IN URINE
ANEUPLOIDIE QF - PCR 21 - X- Y - 18 -13	LDL CHOLESTEROL	EPATO QUICK
PLATELET ANTGENE HPA - 1	COLESTEROLO VLDL	EPSTEIN BARR
ANTI IA2	COLINESTERASI (37°)	EXAMINATION CITO. - NEEDLE ASPIRATION
ANTIDIURETINA	IN VITRO INTESTINAL MUCOSAL CULTURE	EXAMINATION CITO. - NEEDLE ASPIRATION 2° SAMPLE
EXTRACTABLE NUCLEAR ANTIGEN	TOTAL COMPLEMENT	CYTOLOGICAL EXAMINATION - SECRETED
APLOTYP Y	ADDIGIS COUNT	CYTOLOGICAL EXAMINATION - SECRETED 2ND SAMPLE
APOA1	COPROPORPHYRINS	URINE CYTOLOGY
APOLIPOPROTEIN B	COTININA TEST	HAEMOPHILUS
APTOGLOBIN	COVIG SARS-COV-2-IGG	HBDH
ARSENIC URINARY	COVIM-SARS-COV-2-IGM	HBV (QUALITATIVE)
THIRD ANTITHROMBIN ACTIVITY	THE2 ANTI SARS' IG TOTALI	HBV (QUANTITATIVE)
URINARY AZOTO	COV2R ANTI SARS' IG TOTALI REFLEX	HBV TYPING (PCR)
BACILLO DI KOCH (PCR)	CREATINFOSFOKINASI (CPK)	HBV-DNA (PCR) (QUALITATIVE)
BETA - THALASSEMIA (23 MUTATIONS)	CREATINURIA	HCV (QUALITATIVE)
BETA-2 BLOOD MICROGLOBULIN	CREATINURIA - 2ND SAMPLE	HCV (QUANTITATIVE)
BETA-2 URINARY MICROGLOBULIN	CRYOAGGLUTININS	HCV TYPING - GENOMICS RESEARCH
BETA HCG FREE	CRYOGLOBULINS	HCV-AB IGM
BICARBONATE	CHROMIUM IN THE BLOOD	HCV-RNA (QUALITATIVE)
BORDETELLA PERTUSSIS (CULTURED)	CHROMIUM IN URINE	HELICOBACTER P. AG RESEARCH ON FAECES
BRAF (V600E)	CHROMOGRANIN A	HERPES VIRUS ½
BRCA1 (WHOLE GENE)	URINARY CROSS LAPSE	HIV 1+2 (FOURTH GENERATION ELFA)
BRCA2 (WHOLE GENE)	DEPAKIN	QUANTITATIVE HIV
BTA (BLADDER TUMOR ANTIGEN)	MEAN CORPUSCULAR DIAMETER	QUALITATIVE HIV
C-1 Q	BLOOD DICHLOROMETHANE	HIV WESTERN BLOT
C-3	URINARY DICHLOROMETHANE	HLA - LYMPH TYPING. HLA (DR+DQ)
C-4	DI-DIMER	HLA CLASS A GENOMIC TYPING

CA 27-29	MYOTONIC DYSTROPHY	HLA CLASS B GENOMIC TYPING
CA 72-4 (ECL)	DUCHENNE/BECKER MUSCULAR DYSTROPHY (LEVEL I SCREENING)	HLA CLASS C GENOMIC TYPING
CADMIUM IN THE BLOOD	FETAL HEMOGLOBIN ASSAY	Sell on hala
CADMIUM IN URINE	HBA2 DOSAGE	HLA FOR TYPE 1 DIABETES
FE BINDING CAPACITY (TIBC)	DROGHE ANPHETAMINES URINARIA	HLA FOR NARCOLEPSY
CARBAMAZEPINA	URINARY BARBITURATE DRUGS	HLA FOR PSORIASIS
CARBOXYHEMOGLOBIN	URINARY BENZODIAZEPINE DRUGS	HLA FOR ANKYLOSING SPONDYLITIS
MOLECULAR KARYOTYPE (ARRAY- CGH)	URINARY CANNABINOID DRUGS	HLA PER UVEITE
CARNITINE	DROGHE URINARY COCAINE	HLA-A
CARNITINE (SEMINAL L.)	Droghe MDMA Urinario	HLA-B
FRACTIONAL CATECHOLAMINES	URINARY METHADONE DRUGS	HLA-C
PLASMA CATECHOLAMINES	URINARY METHAMPHETAMINE DRUGS	HLA I CLASS
TOTAL CATECHOLAMINES - URINE 24H	URINARY OPIOID DRUGS	CROSS II CLASSE
CELIACHIA (DQ2/DQ8)	DRUGS ON KERATIN MATRIX	HLA in the second class
CERULOPLASMIN	DRUGS ON KERATIN MATRIX: BARBITURATES	HPV RNA (PCR)
CHILFLY	DRUGS ON KERATIN MATRIX: AMPHETAMINES	HPV TYPING (PCR)
CHLAMYDIA TRACHOMATIS	DRUGS ON KERATIN MATRIX: BENZODIAZEPINES	HTLV 1/2
CYSTATIN C	DRUGS ON KERATIN MATRIX: CANNABINOID	KRAS (CODON 12-13-61)
CYSTINE IN URINE	DRUGS ON KERATIN MATRIX: COCAINE	URINARY HYDROXYPYRENE (END OF SHIFT)
CITOMEGALOVIRUS (PCR)	DRUGS ON KERATIN MATRIX: MDMA	HYDROXYPROLINURIA (ZENDER'S M)
CITRATURIA	DRUGS ON KERATIN MATRIX: METHADONE	IMMNOELECTROPHORESIS
CHLAMYDIA (IMMNOCHROMATOGRAPHY)	DRUGS ON KERATIN MATRIX: OPIATES	LYMPHOCYTE IMMNOPHENOTYPING
CIRCULATING IMMUNE COMPLEXES	MELANOMA FAMILIARE E/O MULTIPLO (CDKN2A,P14, CDK4) INTERI GENI	PROPEPTIDE NATRIURETICO BRAIN
URINARY IMMUNOELECTROPHORESIS	MERCURY	PROTEIN C (COAGULATIVE)
IMMUNOGLOBULINE - IGG 1	URINARY MERCURY	PROTEIN S (COAGULATIVE)
IMMUNOGLOBULINE - IGG 2	METHEMOGLOBIN	PROTEIN C.R. (QUANTITATIVE)
IMMUNOGLOBULINE - IGG 3	PLASMA METHANEPHRINE	CATIONIC EOSINOPHIL PROTEIN
IMMUNOGLOBULINE - IGG 4	METANEFRIINA URINARIA	P16 PROTEIN
IMMUNOGLOBULIN A	TUBERCULAR MYCOBACTERIUM	PROTEIN URINARIA
IMMUNOGLOBULIN D	MICOPLASMA HOMINIS (PCR)	URINE PROTEINS - 2nd sample
IMMUNOGLOBULINE G	MYCOPLASMA (CULTURE RESEARCH)	PROTEINURIA IN BENCE-JONES
IMMUNOGLOBULIN G- SUBCLASSES	MICROALBUMINURIA	CONCENTRATION TEST
IMMUNOGLOBULINE N	Y CHROMOSOME MICRODELETIONS	DILUTION TEST
IMMUNOGLOBULAR SALIVAR IGA	Milgram Towder	HEMOGENIC TESTS
IMMUNOSUPPRES. ACIDIC PROTEIN	SERUM MYOGLOBINS	PTT
C-1 EXTERASE INACTIVATOR	MONONUCLEOSIS (TEST)	STEINIZ QUOTIENT
INHIBIN B	MUCOPROTEINS	R.P.R. (RAPID PLASMA REAGIN)
MICROSATELLITE INSTABILITY	NEFA	CAU (++) / CREATININE RATIO
FOOD INTOLERANCE (181 FOOD)	NEISSERIA GONORRHOEAE	CONSANGUINITY RATIO X LINKED
FOOD INTOLERANCE (94 HOURS)	FECAL NEUTROPHILS	INBREEDING AND LINKED RATIO
URINARY IODINE (MCG/L)	NICKEL IN THE BLOOD	GHDINI-WEINBERG REACTION
HYPOCHONDROPLASIA	NICKEL IN URINE	HANGER REACTION
CREATINE KINASE ISOENZYME	N-N-DIMETILFORMAMAMIDE	KUNKEL REACTION
ALKALINE ISOENZYME PHOSPHATASE	NORMETANEFRIINA	WEIL-FELIX REACTION
AMYLASE ISOENZYMES	NORMOTEST	WUNDERLI'S REACTION
Joe - 1 (AB - Anti Jo1)	NRAS (CODON 12-13-61)	SOLUBLE TRANSFERRIN RECEPTOR
JAK2	DIBUCAINA NUMBER	ESTROGEN RECEPTORS - PREGESTOGENS
LACTASE	HOMOCYSTEINE	ACTIVATED PROTEIN C RESISTANCE
URINARY LACTOSE	URINARY OMOCYSTEINE	CLOT RETRACTION
LDH - ISOENZIMI	ONYCHOMYCOSIS DIRECT RESEARCH	ISTOL/CITOL/AGOC/ESTRENI REVISION
LEUCINOAMINOPEPTIDASI (LAP)	ONCOCHECK	RNP (AB ANTI RIBONUCLEOPROTEINS)
CD3/INTRAEPITHELIAL LYMPHOCYTES	OSMOLARITA' URINARIA	ROSETTE E
CD3/INTRAEPITHELIAL LYMPHOCYTES + ISTOL	OSSALEMIA	ROTA VIRUS IN FAECES (RESEARCH)
LIPASEMIA	OSSALURIA	RUBELLA (ONLY ON BLOOD)
LIPEMIA	KF PCR (13-18-21-S-E)	RUBELLA VIRUS (PCR) GENOME RESEARCH
LIPIDOGRAM	P.S.A. LIBERO (ECL)	S100 (ECL)
SEMEN (EXAMINATION)	P53 WHOLE GENE	SALICYLATE
LISTERIA (CULTURED)	PA - I GENE POLYMORPHISM PAI - 1	TRANSFERRIN SATURATION
LISTERIA MONOCYTCA - 4 AG	TRADITIONAL PAP TEST	ARNETH DIAGRAM
LITEMIA (LT)	PAPP-A	SCOTH TEST
LKM	ALLELIC PATTERN	SCOTH TEST - 2° CAMPIONE
Lupus anti-coagulants	PHADIATOP (CAP SYSTEM)	SCOTH TEST - 3° CAMPIONE
CYSTIC FIBROSIS GENE MACRODELETIONS	PYOMBEMIA	SEROTONIN (URINE 24H)
MAGNESEMIA	LEAD IN URINE	BLOOD SEROTONIN
INTRANSITROCYTE MAGNESIUM	ERYTHROCYTE PYRUVATE KINASE	SHBG
URINARY MAGNESIUM	PLASMINOGEN	SHIGELLA (CULTURE IN FAECES)
MANGANESE	PLASMODIUM MALARIAE (RICERCA)	IRON AND STEEL
MANGANESE URINARIO	A1298C POLYMORPHISM (MTHFR)	GILBER SYNDROME (U GENE POLYMORPHISM)
CHROMOSOMAL MAP	POLIMORFISMO A1298C + C677T (MTHFR)	CONGENETIC DEAFNESS (ENTIRE GJB2 GENE)
MCH (MEDIUM HB CONTENT)	C677T POLYMORPHISM (MTHFR)	CONGENETIC DEAFNESS (SCREENING FOR MAJOR GJB2 GENE MUTATIONS)
MCHC (HB CORP. MEDIA CONTENT)	PORFIINA URINARIA	Sim (Ab-Inti Sim)
MCV (MEAN GLOBULAR VOLUME)	PORPHOBILIGEN	STREPTO M-TEST
MLH1 (WHOLE GENE)	PRENETAL SAFE (VARIOUS LEVELS)	STREPTOZYME TEST
MLH2 (WHOLE GENE)	PRIME-TEST (50 FOODS)	SWIM - UP
MTHFR (A1298C)	PRIME-TEST (CYTOTOTOXIC)	T.P.H.A.
MTHFR (C677T)	PRIMIDONE	T3 (ECL)

URINARY MELANIN	PROCALCITONIN	T3 UPTAKE
T4 (ECL)	TIOCIANATI URINARI	TROPONIN
TAF	TISSUE LYMPHOCYTE TYPING	UREAPLASMA UREALITICUM (PCR)
TAN TG ANTIGEN SWAB	LYMPHOPROLIFERATIVE TYPING	URICURIA
TCA (TRICLOACETIC ACID)	EPITHELIAL NEOPLASM TYPING	UROPORPHYRINE
TCE (TETRACLOROETILENE)	TOXOPLASMA GONDII (PCR)	V.D.R.L.
TELOPEPTIDE - URINE	TRANSFERRINA	VARICELLA ZOSTER (PCR)
HOWELL TIME	CARBOHYDRATE-DEFICIENT TRANSFERRIN	VITAMIN D3
XYLOSE TEST	UNSATURATED TRANSFERRIN	VITAMIN E
TEST AVIDITA' ROSOLIA (IGG)	Treponma School	MEAN PLATELET VOLUME
PREGNANCY TEST	TRICHOMONAS SEMINAL FLUID	XYLOSEMIA
TEST DI NORDIN	TRICHOMONAS IN URINE	X FRAGILE
TEST DI SIA	TRICHOMONAS SECRETO CERVICALE	YERSINIA 2° CAMP. (FAECAL CULTURE)
TEST DI SINGER-PLATZ	TRICHOMONAS PROSTATIC SECRETION	YERSINIA 3° CAMP. (FAECAL CULTURE)
ECHINOCOCCAL TEST	TRICHOMONAS SECRETO URETRALE	ZINC
FOOD GENETIC TESTING	TRI-TEST	URINARY ZINC
GENETIC TESTING FOR ALOPECIA	THROMBOPHILIA 5 GENETIC FACTORS	ZINC PROTOPORPHYRIN
RAPID TEST FOR SBEA	THROMBOPHILIA 6 GENETIC FACTORS	

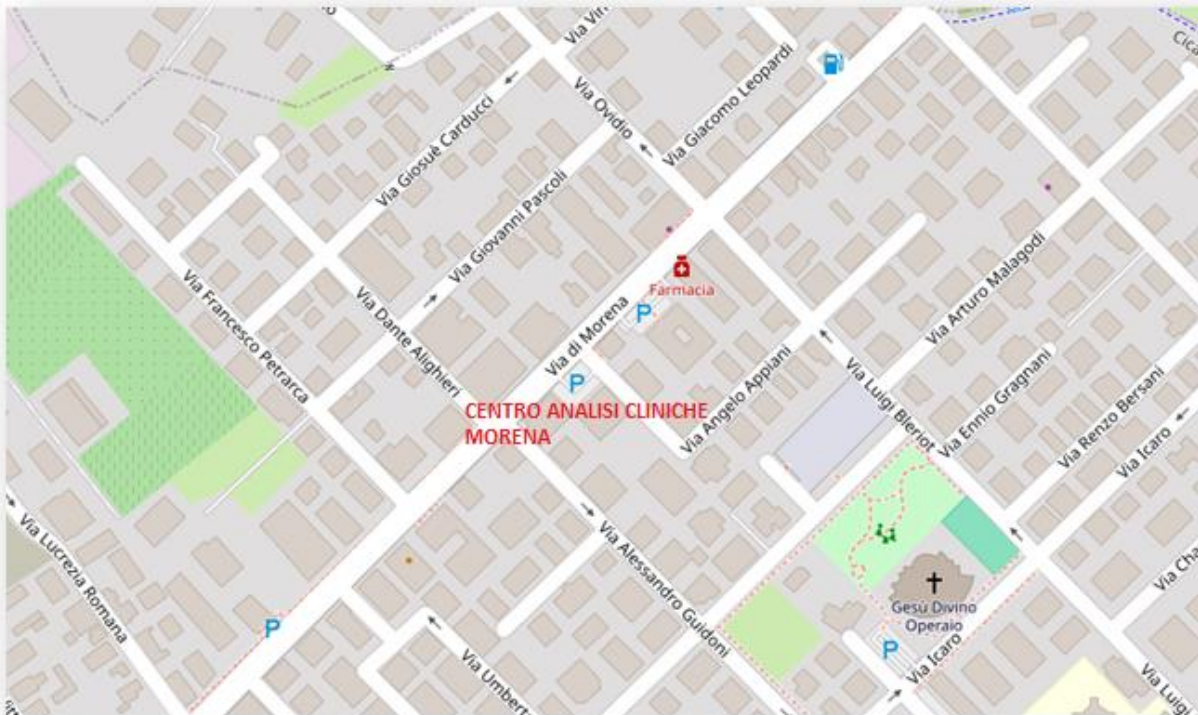
Ask the secretariat for information on any exams introduced after the publication of this document.

Waiting times for clinical analyses in private care	
Performance	Waiting times for the report
CLINICAL CHEMISTRY, COAGULATION AND HEMATOLOGY	On the same day
HORMONEOLOGY (thyroid, fertility, tumor markers, hepatitis B markers)	2 days
IMMUNOLOGIA (TORCH, AIDS, HCVAB)	3 days
ALLERGOLOGY	5 days
MICROBIOLOGY AND PARASITOLOGY	Depending on cultivation times
MOLECULAR BIOLOGY	7 days - 30 days
GENETIC CYTOTYPE (karyotype, Array CGH)	7 days - 20 days
CYTO-HISTOLOGY PATHOLOGY	15 days

Timing of release of clinical analysis reports for emergencies	
Performance	Waiting times for the report
EMOCROCOMO, PT-INR, TROPONINA; GLICEMIA; CREATININA	Max 6 hours

8. LOCATION AND CONTACT DETAILS

The health centre is located in Ciampino (Rome) in Via di Morena 30/32 and is easily accessible via the countless lines FL4 Ciampino.



SITO WEB: www.usi.it

E-MAIL: info@usi.it

TELEPHONE NUMBERS:

- USI number for acceptances and reservations: **06 32868.1**

9. OPENING DAYS AND HOURS

Center Opening

Monday – Saturday: 7.00 a.m.-1.00 p.m.

Levies

Monday – Saturday: 7.00 a.m.-11.00 a.m.

Withdrawal Analysis

Monday – Saturday: 11.00 a.m. – 1.00 p.m.