

Gabinetto Analisi cliniche e batteriologiche TIRRENO

Via Cavour angolo via Friuli snc
00048 NETTUNO (RM)

This document, **Revision 1 dated 08 May 2026**, was prepared by the **Technical Director, Dr. Riccardo Pino** (Biologist), approved by the **Legal Representative, Ms. Isabella Pino**, and is made available to patients at the **Reception Desk**.


dr. Riccardo Pino - Biologo


Mrs. Isabella Pino

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Introduction

This document, entitled the Service Charter, is intended to describe the characteristics of the services provided by TIRRENO S.r.l. Clinical and Bacteriological Analysis Laboratory, together with the quality and performance standards offered to its patients.

The adoption of this Service Charter, prepared in accordance with the provisions of Legislative Decree No. 163 and Law No. 273 of 11 July 1995, reflects the Laboratory's commitment to providing patients with an effective tool for participation and ensuring the protection of their right to healthcare. In addition to providing comprehensive information about the services offered, this Charter enables patients to evaluate service quality and submit comments and suggestions for improvement.

This process allows the Laboratory to continuously monitor its performance and to implement targeted actions aimed at the ongoing improvement of its services.

The objectives of this document are to:

- describe the current organizational structure of the Laboratory;
- present the services provided;
- explain how patients may access these services;
- define the role of the Patient Relations Office;
- illustrate the measures adopted to safeguard the rights of patients.

This Service Charter is made available to patients at the Reception Desk and is also published on the Laboratory's website, simocentroanalisi.it, ensuring that its contents are readily accessible to all users.

SECTION I

COMPANY PROFILE

The **TIRRENO Clinical and Bacteriological Analysis Laboratory Ltd.** is a private outpatient healthcare facility accredited by the Italian National Health Service (SSR), with extensive experience in the field of laboratory diagnostics in the Nettuno (Rome) area.

TIRRENO is an authorized and SSR-accredited laboratory (Ref. DCA U000195 of 9 November 2012) operating as a basic clinical laboratory at its historic premises located at 47 Via Romana, Nettuno (Rome). The laboratory is currently in the process of relocating to commercial premises within a recently renovated building situated only a few blocks away, at the corner of Via Friuli and Via Cavour.

Founded in 1980, the laboratory has been part of the **SIMO Group** since October 2017. It is managed by **Dr. Riccardo Pino**, Technical Director, and **Ms. Isabella Pino**, Sole Director, who are responsible for the technical and the administrative/management areas, respectively.

The Company provides services both directly to private clients (through its private fee schedule) and under agreement with the Local Health Authority (ASL) for services covered by the National Health Service. It also collaborates with public bodies and insurance companies that offer indirect healthcare assistance, providing eligible beneficiaries with diagnostic services at agreed preferential rates.

The other agreements currently in force are with the following networks:



one NET[®]

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eudaimon[®]
Part of the **epossi** Group.

In particular, with regard to its accreditation with the Italian National Health Service (SSR), any citizen holding a physician's referral issued on the National Health Service prescription form may, in accordance with the legal principle of freedom of choice, directly access this accredited laboratory. For services covered by the National Health Service, the same co-payment (ticket) fees or exemption conditions applied by public healthcare facilities will apply, subject to prior appointment and in compliance with the budget allocation and planning criteria established by the Lazio Regional Authority.

The Laboratory provides its clients with the following services:

- Clinical Chemistry Testing
- Microbiological Testing
- Immunological Testing
- Hematology Testing
- Hormone and Therapeutic Drug Assays
- Cervical Cytology (Pap Test)
- Mycological and Parasitological Examinations

The Laboratory also performs tests related to Occupational Medicine.

These services are provided by a team of qualified graduate professionals, laboratory technicians, and specialized personnel dedicated to ensuring the efficient organization and delivery of laboratory services

FUNDAMENTAL PRINCIPLES

EQUALITY

Services and healthcare provisions are delivered to all citizens without discrimination on the grounds of age, gender, race, language, nationality, religion, political beliefs, customs, physical or mental condition, economic status, or personal characteristics.

IMPARTIALITY

Relations with clients are conducted in accordance with the principles of objectivity, fairness, and appropriateness of the services provided. Payment for private services or the purchase of additional services shall not affect the established order of priority or any previously scheduled activities.

CONTINUITY

The Laboratory guarantees the regular and uninterrupted provision of the agreed services, avoiding interruptions or suspensions except in cases of force majeure.

FREEDOM OF CHOICE

Any citizen holding a referral issued by a physician of the Italian National Health Service (SSN) on the official National Health Service prescription form may exercise the right to freely choose an accredited healthcare provider by accessing the accredited facility of their choice directly.

PARTICIPATION

Clients are entitled to verify at all times the appropriateness of staff conduct, the quality of the services provided, and compliance with applicable laws and regulations.

Access is guaranteed to documentation demonstrating the Laboratory's authorization to operate, compliance with statutory requirements, and adherence to regulations concerning individual and collective safety.

Client feedback and the opinions of citizens' organizations are periodically collected through questionnaires, structured monitoring activities, and, where applicable, participatory quality assessment methods.

The Laboratory ensures prompt and appropriate responses to complaints, reports, and observations submitted by its clients.

EFFICIENCY AND EFFECTIVENESS

The organization of the Laboratory is designed to ensure the highest possible quality of services by adopting all appropriate measures to meet users' needs promptly and effectively. Furthermore, the entire organization is committed to the principle of continuous improvement.

COURTESY

Services are organized and delivered in a manner that respects the dignity and privacy of every individual. Throughout all stages of service delivery, the Laboratory ensures that all staff demonstrate professionalism, courtesy, and willingness to assist clients.

These principles are complemented by those set out in the European Charter of Patients' Rights, which the Laboratory has adopted and consistently implements through the continuous application of its Quality Management System procedures, in accordance with the nature of the services provided.

SECTION II

HEALTHCARE AND ADMINISTRATIVE STAFF

TIRRENO S.r.l. employs qualified and specialized healthcare professionals who are selected not only on the basis of the qualifications required by law, but also according to their professional experience. Administrative

personnel, in particular, are selected for their communication skills and their ability to interact effectively and courteously with the public.

To facilitate patients' orientation upon arrival at the Laboratory, all staff members wear identification badges displaying their name and professional title.

The Technical Director of the Laboratory is Dr. Riccardo Pino, Biologist.

The current workforce consists of administrative and secretarial staff, one laboratory technician, two nurses assigned to the specimen collection unit, and the physician responsible for supervising blood collection activities.

Staffing levels are appropriate to meet the operational needs of the Laboratory based on its average workload. Reception and administrative personnel work in shifts throughout the Laboratory's opening hours, ensuring the continuous availability of qualified staff to provide information and respond to patients' needs through all available communication channels, including in-person assistance, telephone, email, and social media. Whenever it is not possible to respond to a request immediately, every effort is made to provide a prompt reply within a reasonable timeframe.

THE FACILITY

The relocation of the Laboratory to its new premises at the corner of **Via Cavour** and **Via Friuli** has enabled significant improvements in the quality of the services offered, including:

- Ample parking facilities;

- Improved accessibility through designated parking spaces for persons with disabilities;
- Greater visibility thanks to a street-level location in a modern, recently renovated building.

HOW TO REACH US

By Car

From Rome:

- Exit the Grande Raccordo Anulare (GRA) at Exit 26 and take the Via Pontina (SS148) towards Latina.
- Take the exit for Nettuno / SP87b / Velletri / Campoverde Nord.
- Turn right onto Via dei Cinque Archi (SP87b).
- At the roundabout, continue straight onto Via Santa Maria until the intersection with Via Cavour, then turn right.
- Continue along Via Cavour until you reach the intersection with Via Friuli, the first available right-hand turn.

By Train

From Roma Termini Station, take the Trenitalia regional train on the Roma Termini–Nettuno line.

Get off at Nettuno, the terminus station, then walk along Via Cavour for approximately 3–4 minutes to the intersection with Via Friuli.

Total travel time: approximately 60–70 minutes.

INFORMATION AND OPENING

The Laboratory is able to perform all requested diagnostic tests through the **SIMO Group** network, established in collaboration with the **SIMO Analysis Centre**. External laboratories outside the network are used only for a limited number of highly specialized and complex tests.

The Laboratory also offers a **home blood collection service** performed by qualified healthcare professionals. Appointments may be booked through the Reception Office, either in person or by telephone.

Specimen Collection and Delivery of Biological Samples

Monday to Saturday: 7:00 a.m. – 10:00 a.m.

Pap Test (by appointment only)

Thursday: 3:30 p.m. – 4:30 p.m.

Collection of Test Reports

Monday to Saturday: 3:30 p.m. – 6:00 p.m.

For information or to book an appointment, patients may contact the Reception Office, whose staff are available to provide assistance through the following channels:

- **Telephone:** +39 06 9845632 (option 2)
- **WhatsApp:** +39 335 5476194
- **Email:** labtirreno@simocentroanalisi.it
- **Website:** simocentroanalisi.it/nettuno/

LIST OF SERVICES COVERED BY THE ITALIAN NATIONAL HEALTH SERVICE (SSR)

CODREG	CODCUR	DESCRIPTION	Turnaround Times for Test Results	Cost Under the National Health Service (SSR)
90.19.2	90.19.2_2	17 BETA-ESTRADIOLO	2	9,11
90.01.3	90.01.3_0	17- CHETOSTEROIDI URINARI*	8	10,58
90.01.4	90.01.4_0	17 IDROSSICORTICOIDI URINARI*	13	11,25
90.23.2	90.23.2_2	ACIDO FOLICO	1	6,36
90.15.2	90.15.2_2	ACTH - MATTINO	1	18,5
90.15.2	90.15.2_3	ACTH - POMERIGGIO	1	18,5
90.15.2	90.15.2_4	ACTH - SERA	1	18,5
90.05.3	90.05.3_2	ALDOSTERONE CLINOSTATISMO*	5	17,11
90.05.3	90.05.3_3	ALDOSTERONE ORTOSTATISMO*	5	17,11
90.05.3	90.05.3_1	ALDOSTERONE PLASMATICO*	5	17,11
90.05.3	90.05.3_4	ALDOSTERONE URINARIO*	7	17,11
90.05.5	90.05.5_2	ALFA FETOPROTEINA	1	7,4
90.06.4	90.06.4_2	AMILASEMIA	2	1,84
90.06.4	90.06.4_3	AMILASI URINARIA	2	1,84
90.08.2	90.08.2_0	ANGIOTENSINA II CLINOSTATISMO*	17	12,55
90.08.2	90.08.2_0	ANGIOTENSINA II ORTOSTATISMO*	17	12,55
90.85.1	90.85.1_0	ANTIBIOGRAMMA	1	7,71
90.85.1	90.85.1_0	ANTIBIOGRAMMA	1	7,71
90.84.4	90.84.4_1	ANTIBIOGRAMMA	2	6,35
90.54.4	90.54.4_0	ANTICORPI ANTI-TIREOGLOBULINA	1	12,57
90.51.4	90.51.4_2	ANTICORPI ANTI-MICROSOMIALI*	6	11,3
90.51.4	90.51.4_3	ANTICORPI ANTI-PEROSSIDASI	1	11,3
90.44.1	90.44.1_2	AZOTEMIA	1	1,13
90.44.1	90.44.1_4	AZOTO UREICO PLASMATICO	1	1,13
90.44.1	90.44.1_3	AZOTURIA - UREA URINE 24h	1	1,13
90.44.1	90.44.1_4	AZOTURIA - UREA URINE SPOT	1	1,13
90.27.5	90.27.5_2	BETA HCG	0	9,98
90.10.4	90.10.4_0	BILIRUBINA TOTALE	1	1,13
90.10.5	90.10.5_0	BILIRUBINEMIA TOTALE E DIRETTA	2	1,41
90.93.3		BRONCO ASPIRATO - ESAME COLTURALE	4	7,46
90.55.1	90.55.1_0	CA 125	1	12,98
90.55.2	90.55.2_0	CA 15.3	1	12,66
90.55.3	90.55.3_0	CA 19.9	1	11,49
90.55.5	90.55.5_0	CA 50*	3	14,47

90.11.4	90.11.4_2	CALCEMIA	2	1,13
90.11.4	90.11.4_3	CALCIO URINE 24h	1	1,13
90.11.5	90.11.5_2	CALCITONINA	2	14,41
90.28.4	90.28.4_4	CAT. LEGGERE LIBERE SIERO KAPPA*	4	10,6
90.28.4	90.28.4_5	CATENE LEGGERE LIBERE SIERO LAMBDA*	4	10,6
90.28.4	90.28.4_2	CATENE LEGGERE SIERO KAPPA E LAMBDA*	4	10,6
90.28.4	90.28.4_3	CATENE LEGGERE URINE KAPPA E LAMBDA*	4	10,6
90.56.3	90.56.3_0	CEA	1	7,41
90.15.5	90.15.5_2	CK MB	2	4,17
90.15.5	90.15.5_4	CK MB MASSA	2	4,17
90.13.3	90.13.3_2	CLOREMIA	2	1,13
90.13.3	90.13.3_3	CLORO URINARIO - URINE SPOT	1	1,13
90.13.3	90.13.3_4	CLORO URINE 24h	2	1,13
90.14.3	90.14.3_0	COLESTEROLO TOTALE	2	1,04
90.62.5	90.62.5_2	CONTA EOSINOFILI - SECRETO NASALE	3	2,23
90.74.5	90.74.5_0	CONTA RETICOLOCITI	1	3,5
90.94.3	90.94.3_0	COPROCOLTURA	4	12,01
90.94.3	90.94.3	COPROCOLTURA PER SALMONELLA	3	12,01
90.15.3	90.15.3	CORTISOLO - Desametasone Test	1	7,79
90.15.3	90.15.3_3	CORTISOLO - PROFILO ORARIO	1	7,79
90.15.3	90.15.3_2	CORTISOLO BASALE	1	7,79
90.15.3	90.15.3_4	CORTISOLO URINARIO	4	7,79
90.16.3	90.16.3_2	CREATININA con eGFR	2	1,13
90.11.2	90.11.2	CURVA DA CARICO - PEPTIDE C *	4	50,65
90.26.4	90.26.4_2	CURVA GLICEMICA - 2 prelievi	2	2,38
90.26.4	90.26.4_3	CURVA GLICEMICA - 3 prelievi	2	2,38
90.26.5	90.26.5_0	CURVA GLICEMICA - fino a 5 prelievi	2	3,33
90.28.5	90.28.5_3	CURVA INSULINEMICA DA CARICO	2	27,82
90.17.3	90.17.3_0	DELTA 4 ANDROSTENEDIONE	1	12,97
90.17.2	90.17.2_0	DHEA-S	1	15,55
90.21.1	90.21.1_3	DIGOSSINEMIA*	2	9,99
90.17.5	90.17.5_0	DIIDROTESTOSTERONE - DHT*	4	20,59
90.41.2	90.41.2_0	DOSAGGIO TEOFILLINA*	3	12,36
90.38.4	90.38.4_0	ELETTROFORESI PROTEICA	2	4,23
90.62.2	90.62.2_0	EMOCROMO	1	3,17
90.62.2	90.62.2_0	EMOCROMO IN CITRATO (dil. 10%)	1	3,17
90.62.2	90.62.2_0	EMOCROMO IN EPARINA	1	3,17
90.18.4	90.18.4_0	ENOLASI NEURONE SPECIFICA *	3	16,6
91.17.1	91.17.1_3	EPATITE E IgG*	8	10,05
91.17.2	91.17.2_3	EPATITE E IgM*	28	12,01
91.05.1	91.05.1_0	ES. PARASSITOLOGICO FECI 1 C.	2	23,95
91.05.4	91.05.4_2	ES. PARASSITOLOGICO FECI 1 C.	2	5,72
91.05.1	91.05.1_0	ES. PARASSITOLOGICO FECI 2 C.	2	23,95
91.05.4	91.05.4_3	ES. PARASSITOLOGICO FECI 2 C.	2	5,72
91.05.1	91.05.1_0	ES. PARASSITOLOGICO FECI 3 C.	2	23,95
91.05.4	91.05.4_4	ES. PARASSITOLOGICO FECI 3 C.	2	5,72
90.21.3	90.21.3_0	ESAME CHIMICO-FISICO FECI	2	6,14

90.93.3	90.93.3_2	ESAME CULTURALE	4	7,46
90.93.3	90.93.3_2	ESAME CULTURALE - RICERCA MICETI	17	7,46
90.44.3	90.44.3_0	ESAME DELLE URINE	0	2,17
90.83.3	90.83.3_3	ESPETTORATO - COLTURA ACTINOMICETI	5	8,57
90.93.3	90.93.3_9	ESPETTORATO - ESAME CULTURALE	4	7,46
90.19.2	B17PRO	ESTRADIOLO - PROFILO	2	9,11
90.19.3	90.19.3_2	ESTRIOLO (E3)*	12	6,93
90.19.5	90.19.5_0	ESTRONE (E1)*	9	14,98
90.64.2	90.64.2_0	FATTORE REUMATOIDE	2	4,73
90.22.3	90.22.3_0	FERRITINA	2	6,36
90.65.1	90.65.1_0	FIBRINOGENO	2	2,67
90.23.4	90.23.4_0	FOSFATASI ACIDA	2	1,66
90.23.5	90.23.5_0	FOSFATASI ALCALINA	1	1,04
90.24.3	90.24.3_2	FOSFORO	2	1,46
90.24.5	90.24.5_2	FOSFORO	2	1,46
90.24.3	90.24.3_3	FOSFORO - I URINE MATTINO	1	1,46
90.24.3	90.24.3_4	FOSFORO URINE 24h	1	1,46
90.24.5	90.24.5_4	FOSFORO URINE 24h	1	1,46
90.23.3	FSHPRO	FSH - PROFILO	2	6,21
90.23.3	90.23.3_2	FSH BASALE	2	6,21
90.43.3	90.43.3_0	FT3	2	6,4
90.42.3	90.42.3_0	FT4	2	6,36
90.25.5	90.25.5_2	GAMMA GT	2	1,13
90.26.1	90.26.1_2	GASTRINA*	4	14,08
90.27.1	90.27.1_2	GLICEMIA	1	1,17
90.27.1	90.27.1_2	GLICEMIA ORARIA	1	1,17
90.27.1	90.27.1_6	GLICEMIA POSTPRANDIALE	2	1,17
90.27.1	90.27.1_7	GLICOSURIA - URINE SPOT	1	1,17
90.27.1	90.27.1_3	GLICOSURIA 24h	2	1,17
90.26.2	90.26.2_0	GLOBULINA LEGANTE TIROXINA*	3	6,7
90.26.3	90.26.3_0	GLUCAGONE*	23	8,23
91.17.1	91.17.1_2	HAV IgG + IgM	2	10,05
91.17.2	91.17.2_2	HAV IgM	2	12,01
91.17.5	91.17.5_0	HBcAb	2	10,01
91.18.1	91.18.1_0	HBcAb IgM*	3	10,01
91.18.2	91.18.2_0	HBeAb	2	10,01
91.18.4	91.18.4_0	HBeAg	2	10,01
91.18.3	91.18.3_0	HBsAb	2	10,01
91.18.5	91.18.5_3	HBsAg	2	7,9
91.18.5	91.18.5_2	HBsAg (ANTIGENE AUSTRALIA)	2	7,9
91.19.1	91.19.1_0	HBsAg TEST DI CONFERMA*	3	13,84
91.19.5	91.19.5_0	HCV Ab	2	10,01
90.35.1	90.35.1_5	HGH - DOPO CARICO DI GLUCOSIO *	4	10,48
90.35.1	90.35.1_3	HGH (STH) - II campione* *	4	10,48
90.35.1	90.35.1_4	HGH (STH) - III campione*	4	10,48
90.35.1	90.35.1_2	HGH (STH) - I campione*	4	10,48
90.97.2	90.97.2_2	IgG ASPERGILLUS FUMIGATUS*	7	14,54

90.29.1	90.29.1_2	INSULINEMIA	2	8,75
90.29.1	90.29.1_3	INSULINEMIA POSTPRANDIALE	2	8,75
90.29.1	90.29.1_4	INSULINEMIA POSTPRANDIALE	2	8,75
90.29.1	90.29.1_3	INSULINEMIA POSTPRANDIALE	2	8,75
90.29.2	90.29.2_0	LATTICO DEIDROGENASI	2	1,13
90.32.3	90.32.3_2	LH BASALE	2	7,2
MGUS	MGUS	MAGNESIO - URINE SPOT	1	1,13
91.03.5	91.03.5_4	N. GONORRHOEAE - L. SEMINALE	4	3,85
91.03.5	91.03.5_6	N. GONORRHOEAE - T. URETRALE	4	3,85
91.04.1	91.04.1_4	N. MENIGIDITIS - T. FARINGEO	6	3,85
91.03.5	91.03.5_3	N. GONORRHOEAE - T. CERVICALE	4	3,85
90.35.4	90.35.4_0	OSTEOCALCINA*	4	27,21
91.38.5	91.38.5_0	PAP TEST	16	11,16
90.35.5	90.35.5_2	PARATORMONE (PTH intatto)	2	18,92
90.11.1	90.11.1_2	PEPTIDE C BASALE*	3	12,15
90.11.1	90.11.1_6	PEPTIDE C URINARIO*	12	12,15
90.11.2	90.11.2_0	PEPTIDE C DOPO STIMOLO*	4	50,65
90.11.1	90.11.1_4	PEPTIDE C POST PRANDIALE *	3	12,15
90.11.1	90.11.1_3	PEPTIDE C POST PRANDIALE*	3	12,15
90.11.1	90.11.1_5	PEPTIDE C PRE PRANDIALE *	3	12,15
90.71.3	90.71.3_0	PIASTRINE	0	1,8
90.37.4	90.37.4_2	POTASSIEMIA	2	1,02
90.37.4	90.37.4_4	POTASSIO - URINE SPOT	2	1,13
90.37.4	90.37.4_3	POTASSIO URINE 24h	2	1,02
91.49.2	91.49.2_0	PRELIEVO VENOSO 1	0	2,58
90.68.3	90.68.3_0	PRIST - IgE Totali	1	7,77
90.15.3	90.15.3_5	PROFILO CORTISOLO SALIVARE	4	7,79
90.38.1	PRPPRO	PROGESTERONE - PROFILO	2	9,13
90.38.1	90.38.1_0	PROGESTERONE BASALE	2	9,13
90.38.2	90.38.2_3	PROLATTINA BASALE	2	7,13
90.38.2	PROLA4	PROLATTINA quarto prelievo	2	7,13
90.38.2	90.38.2_4	PROLATTINA secondo prelievo	2	7,13
90.38.2	90.38.2_5	PROLATTINA terzo prelievo	2	7,13
90.38.5	90.38.5_2	PROTEINE TOTALI	2	1,13
90.38.5	90.38.5_4	PROTEINE URINE 24h	2	1,13
90.38.5	90.38.5_3	PROTEINE URINE SPOT	2	1,13
90.56.5	90.56.5_2	PSA TOTALE	2	7,41
90.74.2	90.74.2_0	REAZIONE DI WAALER-ROSE	2	2,14
90.42.4	90.42.4_3	RECETTORE TRANSFERRINA (STFR)	3	3,62
90.40.2	90.40.2_2	RENINA DIRETTA CLINOSTATISMO*	3	23,24
90.40.2	90.40.2_3	RENINA DIRETTA ORTOSTATISMO*	3	23,24
90.74.3	90.74.3_0	RESISTENZA OSMOTICA GLOBULARE*	4	7,67
90.38.2	90.38.2_2	RICERCA MACROPROLATTINA	2	7,13
90.98.5	90.98.5_5	RICERCA MICETI - ESAME DIRETTO	2	3,3
90.21.4	90.21.4_2	SANGUE OCCULTO 1 CAMPIONE	0	3,52
90.21.4	90.21.4_3	SANGUE OCCULTO 2 CAMPIONE	0	3,52
90.21.4	90.21.4_4	SANGUE OCCULTO 3 CAMPIONE	0	3,52

90.93///.5	90.93.5_5	Screening MRSA	5	7,48
90.93.4	90.93.4_8	SECRETO VAGINALE	3	7,48
90.22.5	90.22.5_0	SIDEREMIA	2	1,14
90.22.5	SI2	SIDEREMIA DOPO CARICO	2	1,14
91.08.1	91.08.1_0	SIERODIAGNOSI WIDAL WRIGHT*	4	8,03
90.88.2	90.88.2_0	SIERODIAGNOSI WRIGHT*	4	3,31
90.40.4	90.40.4_2	SODIEMIA	2	1,02
90.40.4	90.40.4_4	SODIO URINE 24h	2	1,02
90.40.4	90.40.4_3	SODIO URINE SPOT	2	1,02
90.93.4	90.93.4_2	SPERMIOCOLTURA germi comuni	4	7,48
90.93.4	90.93.4_8	T. VAGINALE per S.agalactiae	3	7,48
90.93.3	90.93.3_22	TAMPONE AURICOLARE DX	4	7,46
90.93.3	90.93.3_21	TAMPONE AURICOLARE SX	4	7,46
90.93.3	90.93.3_10	TAMPONE CONGIUNTIVA DX	4	7,46
90.93.3	90.93.3_11	TAMPONE CONGIUNTIVA SX	4	7,46
90.93.5	90.93.5_2	TAMPONE FARINGEO	3	7,48
91.09.2	91.09.2_0	TAMPONE FARINGEO per S. pyogenes	3	6,35
90.86.4	90.86.4_22	TAMPONE FERITA	4	7,48
90.93.3	90.93.3_20	TAMPONE FERITA - ES. COLTURALE	4	7,46
90.93.5	90.93.5_3	TAMPONE MUCOSA ORALE	4	7,48
90.93.3	90.93.3_15	TAMPONE NASALE	4	7,46
90.93.4	90.93.4_6	TAMPONE URETRALE	4	7,48
90.84.4	90.84.4_5	TAMPONE URETRALE - MICETI	10	6,35
91.08.5	91.08.5_0	TAS (Anti streptolisina O)	1	4,85
90.75.4	90.75.4_0	TEMPO DI PROTROMBINA	0	2,85
90.58.2	90.58.2_0	TEST DI COOMBS DIRETTO	3	6,87
90.49.3	90.49.3_0	TEST DI COOMBS INDIRETTO	3	8,37
90.41.3	90.41.3_0	TESTOSTERONE	2	9,78
90.42.4	90.42.4_2	TIBC - CAPACIT ^L FERROLEGANTE	2	3,62
90.41.5	90.41.5_2	TIREOGLOBULINA	1	13,34
90.56.4	90.56.4_2	TPA*	3	16,6
90.09.2	90.09.2_0	TRANSAMINASI GOT (AST)	2	1,04
90.04.5	90.04.5_0	TRANSAMINASI GPT (ALT)	2	1
90.43.2	90.43.2_0	TRIGLICERIDI	2	1,17
90.42.1	90.42.1_0	TSH	2	5,46
90.41.8	90.41.8_0	TSH Reflex	2	7,4
90.43.5	90.43.5_2	URICEMIA	2	1,13
90.43.5	90.43.5_3	URICURIA URINE 24h	2	1,13
90.94.2	90.94.2_0	URINOCOLTURA	4	8,31
90.84.4	90.84.4_2	URINOCOLTURA PER MICETI	8	6,35
90.94.2	XURB	URINOCOLTURA per S.agalactiae	3	8,31
90.82.5	90.82.5_0	VES	0	1,95
90.13.5	90.13.5_0	VITAMINA B 12	1	7,32

GENERAL LIST OF SERVICES

CODREG	CODCUR	DESCRIPTION	Turnaround Time for Test Results (Days)
1587	DAO	DAO TEST (Diammino ossidasi attività)*	17
21IDRO	21IDRO	21 IDROSSILASI Abs*	30
2HE4	2HE4	HE4 con TEST R.O.M.A.	2
89.65.1	89.65.1_2	EMOGASANALISI	0
89.66	89.66_2	EMOGASANALISI VENOSA	0
90.01.1	90.01.1_0	11 DEOSSICORTISOLO*	18
90.01.1	90.01.1_0	11 DEOSSICORTICOSTERONE*	18
90.01.2	90.01.2_0	17-OH PROGESTERONE*	4
90.01.5	90.01.5_0	ACIDI BILIARI	2
90.02.1	90.02.1_0	ACIDO 5-OH INDOLACETICO*	7
90.02.2	90.02.2_3	CITRATO URINE 24h*	7
90.02.4	90.02.4_0	ACIDO IPPURICO Inizio turno*	7
90.02.4	90.02.4_0	ACIDO IPPURICO Fine turno*	7
90.02.5	90.02.5_2	ACIDO LATTICO (LATTATO)	2
90.03.4	90.03.4_0	DOSAGGIO VALPROATO (Depakin)*	3
90.03.5	90.03.5_3	ACIDO OMOVANILICO - HVA*	8
90.03.5	90.03.5_2	ACIDO VANILMANDELICO*	7
90.04.1	90.04.1_0	ADH PLASMATICO - VASOPRESSINA*	11
90.04.2	90.04.2_2	ADRENALINA - NORADRENALINA*	8
90.04.3	90.04.3_2	NORADRENALINA - ADRENALINA URINE*	8
90.05.1	90.05.1_2	ALBUMINEMIA	1
90.05.1	90.05.1_3	ALBUMINURIA - I URINE MATTINO	2
90.05.2	90.05.2_0	ALDOLASI SERICA*	3
90.05.4	90.05.4_0	ALFA 1 ANTITRIPSINA *	5
90.06.1	90.06.1_0	ALFA 1 GLICOPROTEINA ACIDA	2
90.06.2	90.06.2_2	ALFA 1 MICROGLOBULINA*	3
90.06.3	90.06.3_0	ALFA 2 MACROGLOBULINA*	4
90.06.5	90.06.5_0	AMILASI PANCREATICA*	3
90.07.1	90.07.1_2	ALLUMINIO PLASMATICO*	9
90.07.2	90.07.2_5	OMOCISTEINA	2
90.07.2	90.07.2_4	CISTINA URINARIA*	17
90.07.5	90.07.5_0	AMMONIEMIA	1
90.08.1	90.08.1_0	ANDROSTENEDIOLO GLUCORONIDE*	8
90.08.4	90.08.4_0	APOLIPOPROTEINA A1	2
90.09.1	90.09.1_0	APTOGLOBINA	2
90.09.3	90.09.3_2	DOSAGGIO FENOBARBITAL*	3
90.09.3	90.09.3_3	BARBITURICI - Urine	2
90.09.4	90.09.4_3	BENZODIAZEPINE - Screening ematico*	3
90.09.4	90.09.4_3	BENZODIAZEPINE - Urine	2

90.10.1	90.10.1_2	BETA 2 MICROGLOBULINA	1
90.10.1	90.10.1_3	BETA 2 MICROGLOBULINA - URINE*	3
90.10.2	90.10.2_2	BICARBONATI	3
90.11.4	90.11.4_5	CALCIO IONIZZATO	2
90.11.4	90.11.4_4	CALCIO URINARIO - URINE SPOT	1
90.12.1	90.12.1_0	CALCOLO URINARIO	3
90.12.3	90.12.3_0	DOSAGGIO CARBAMAZEPINA*	3
90.12.3	90.12.3_0	DOSAGGIO CLOZAPINA E NORCLOZAPINA	9
90.12.5	90.12.5_0	CERULOPLASMINA*	3
90.12.A	90.12.A_0	CALPROTECTINA FECALE	3
90.13.1	90.13.1_0	CHIMOTRIPSINA FECALE*	17
90.13.2	90.13.2_2	CICLOSPORINA - A *	3
90.13.2	90.13.2_6	EVEROLIMUS - DOSAGGIO *	14
90.13.2	90.13.2_2	CICLOSPORINA - A 2h dopo farmaco*	3
90.14.1	90.14.1_0	COLESTEROLO HDL	2
90.14.2	90.14.2_0	COLESTEROLO LDL	2
90.14.4	90.14.4_0	COLINESTERASI	2
90.14.5	90.14.5_0	COPROPORFIRINE*	14
90.15.4	90.15.4_2	CK - NAC	2
90.16.1	90.16.1_0	ISOENZIMI CPK*	8
90.16.3	90.16.3_4	CREATININA - I URINE MATTINO	1
90.16.3	90.16.3_3	CREATININA URINE 24h	2
90.16.3	90.16.3_4	CREATININA - URINE SPOT	2
90.16.4	90.16.4_0	CLEARANCE DELLA CREATININA	2
90.16.5	90.16.5_3	CROMO URINARIO*	7
90.16.5	90.16.5_2	CROMO SIERICO*	7
90.17.1	DHEA	DEIDROEPIANDROSTERONE*	3
90.18.1	90.18.1_2	DOPAMINA PLASMATICA*	8
90.18.1	90.18.1_3	DOPAMINA URINARIA*	8
90.18.3	90.18.3_3	AMFETAMINE Test Informativo Urine	1
90.18.3	90.18.3_7	CANNABINOIDI Test Informativo Urine	1
90.18.3	90.18.3_25	METADONE URINARIO - DOSAGGIO*	2
90.18.3	90.18.3_7	CANNABINOIDI - Urine	1
90.18.5	90.18.5_0	ERITROPOIETINA*	5
90.20.1	90.20.1_3	ETANOLO URINARIO	3
90.20.2	90.20.2_0	DOSAGGIO ETOSUCCIMIDE*	7
90.20.3	90.20.3_3	AMIODARONE E METABOLITA*	7
90.20.3	90.20.3_2	DOSAGGIO FLECAINIDE*	7
90.20.4	90.20.4_5	SALICILATI - DOSAGGIO*	3
90.20.5	90.20.5_4	DOSAGGIO METOTREXATO*	6
90.21.2	90.21.2_3	ProBNP - Peptide Natr. B	1
90.21.4	90.21.4_1	RICERCA SANGUE OCCULTO	0
90.21.5	FENLF	FENILALANINA PLASMATICA*	19
90.22.1	90.22.1_0	DOSAGGIO FENITOINA*	4
90.22.2	90.22.2_0	FENOLO URINARIO fine turno *	7
90.22.4	90.22.4_0	FERRO URINE 24h*	10
90.23.1	90.23.1_2	FLUORO EMATICO*	17

90.24.1	90.24.1_0	FOSFATASI ALCALINA OSSEA*	3
90.24.1	90.24.1_0	ISOENZIMI FOSFATASI ALCALINA*	5
90.24.2	90.24.2	FOSFATASI ACIDA PROSTATICA	3
90.25.1	90.25.1_0	FRUTTOSAMMINA	2
90.26.1	90.26.1_3	GASTRINA 17*	6
90.26.4	90.26.4_2	RUBEO IgG	2
90.27.2	90.27.2_0	G6PDH	6
90.27.3	90.27.3_0	TEST DI GRAVIDANZA	0
90.28.1	90.28.1_0	HB GLICOSILATA (HbA1C)	2
90.28.2	PI24L	PIRIDINOLINA LIBERA 24h*	9
90.28.2	90.28.2_2	IDROSSIPROLINURIA*	8
90.28.2	DEPI2L	DESOSSIPIRIDINOLINA LIBERA 2h*	9
90.28.2	90.28.2_3	PIRIDINOLINA TOTALE 2h*	9
90.28.2	90.28.2_4	DESOSSIPIRIDINOLINA TOTALE 2h*	9
90.30.1	90.30.1_0	DOSAGGIO LEVODOPA*	10
90.30.2	90.30.2_2	LIPASEMIA	2
90.30.3	90.30.3_0	LIPOPROTEINA a*	3
90.31.5	90.31.5_2	FRUTTOSIO SU LIQUIDO SEMINALE*	11
90.31.5	90.31.5_8	ZINCO SU LIQUIDO SEMINALE*	11
90.31.5	90.31.5_3	ACIDO CITRICO - L. SEMINALE*	8
90.32.2	90.32.2_0	LITIEMIA*	3
90.32.5	90.32.5_2	MAGNESIO	2
90.32.5	90.32.5_5	MAGNESIO URINE 24h	1
90.32.5	90.32.5_3	MAGNESIO ERITROCITARIO*	10
90.33.1	90.33.1_0	MANGANESE*	9
90.33.3	90.33.3_0	MERCURIO EMATICO*	22
90.33.3	90.33.3_0	MERCURIO URINARIO*	22
90.33.4	90.33.4_2	ALBUMINURIA 24h	1
90.33.5	90.33.5_3	MIOGLOBINURIA*	4
90.33.5	90.33.5_2	MIOGLOBINA	0
90.34.2	90.34.2_2	NICHEL SIERICO*	7
90.34.2	90.34.2_3	NICHEL URINARIO*	8
90.34.5		ORMONE LATTOGENO PLACENTARE*	7
90.35.3	90.35.3_0	OSSALURIA *	7
90.36.1	90.36.1_0	PTH RELATED PEPTIDE*	64
90.36.3	90.36.3_2	PIOMBEMIA*	7
90.36.5	90.36.5_3	POLYPEPTIDE PANCREATICO*	25
90.36.5	90.36.5_2	POLYPEPTIDE INTESTINALE VASOATTIVO*	18
90.37.5	90.37.5_0	DOSAGGIO PRIMIDONE*	4
90.37.8	90.37.8_0	RETINOL BINDING PROTEIN*	12
90.39.1	90.39.1_0	ELETTROFORESI PROTEICA URINE*	5
90.39.4	90.39.4_3	RAME URINARIO - CUPRURIA*	14
90.39.4	90.39.4_2	CUPREMIA*	3
90.40.3	90.40.3_0	SELENIO SIERICO*	9
90.41.3	90.41.3_0	TESTOSTERONE URINARIO*	12
90.41.4	90.41.4_0	TESTOSTERONE LIBERO	1
90.42.5	90.42.5_2	TRANSFERRINA TOTALE	2

90.44.2	90.44.2_0	CONTA DI ADDIS	2
90.44.5	90.44.5_2	VITAMINA D 1,25 DIIDROSSI*	12
90.44.5	90.44.5_3	VITAMINA D (25-OH)	2
90.45.1	90.45.1_5	VITAMINA B6 - IDROSOLUBILE*	8
90.45.1	90.45.1_6	VITAMINA C (Ac. Ascorbico)*	8
90.45.1	90.45.1_7	VITAMINA H - BIOTINA*	22
90.45.1	90.45.1_2	VITAMINA B1 - IDROSOLUBILE*	12
90.45.1	90.45.1_5	ACIDO METIL MALONICO*	13
90.45.1	90.45.1	VITAMINA B3 - NIACINA*	16
90.45.1	90.45.1_3	VITAMINA B2 - IDROSOLUBILE*	8
90.45.2	90.45.2_3	VITAMINA E (LIPOSOLUBILE)*	10
90.45.2	90.45.2_2	VITAMINA A - RETINOLO*	10
90.45.4	90.45.4_2	ZINCO SIERICO*	3
90.45.4	90.45.4_3	ZINCO URINARIO BASALE*	4
90.46.3	90.46.3_0	CRIOAGGLUTININE*	3
90.46.5	90.46.5_2	LAC - LUPUS ANTICOAGULANT*	6
90.47.3	90.47.3_9	ANTICORPI ANTI CENTROMERO	3
90.47.3	90.47.3_6	ENA ANTIGENE Scl 70 Abs	3
90.47.3	ENAPROF	PROFILO ENA	3
90.47.3	90.47.3_7	ENA ANTIGENE SSA (Ro) Abs	3
90.47.3	90.47.3_2	ENA ANTIGENE SSB (La) Abs	3
90.47.3	90.47.3_3	ANTICORPI ANTI Sm	3
90.47.3	90.47.3_5	ENA ANTIGENE JO 1 Abs	3
90.47.3	90.47.3_4	ENA ANTIGENE U1 RNP Abs	3
90.47.3	90.47.3_8	ENA - SCREENING	2
90.47.4	90.47.4_0	CANALE DEL CALCIO Abs*	15
90.47.5	90.47.5_5	BETA 2 GLICOPROTEINA IgG	1
90.47.5	90.47.5_4	Anti CARDIOLIPINA IgA*	5
90.47.5	90.47.5_2	Anti CARDIOLIPINA IgG	2
90.47.5	90.47.5_3	AntiCARDIOLIPINA IgM	2
90.48.1	90.48.1_0	ANTI MUCOSA GASTRICA (APCA)	2
90.48.2	90.48.2_2	ANCA Abs (Citoplasma Neutrofili)	2
90.48.3	90.48.3_0	ANTI DNA DOPPIA ELICA	2
90.49.4	90.49.4_0	ANTICORPI ANTI FATTORE VIII *	18
90.49.4	90.49.4_0	ANTICORPI ANTI FATTORE VIII *	12
90.49.5	90.49.5_7	ANTICORPI ANTI ENDOMISIO IgG*	4
90.49.5	90.49.5_5	ANTICORPI ANTI ENDOMISIO IgA*	4
90.49.5	90.49.5_3	ANTI GLIADINA DEAMIDATA IgA	2
90.49.5	90.49.5_2	ANTI GLIADINA DEAMIDATA IgG	2
90.49.5	90.49.5_4	ANTI TRANSGLUTAMINASI IgA	2
90.49.5	90.49.5_6	ANTI TRANSGLUTAMINASI IgG	2
90.50.5	90.50.5_0	ANTI INSULA PANCREATICA - ICA*	7
90.51.1	90.51.1_0	ANTICORPI ANTI INSULINA*	7
90.51.3	90.51.3_0	ANTICORPI ANTI MAG	35
90.51.5	90.51.5_0	ANTI MICROSOMI LKM*	5
90.52.1	90.52.1_0	ANTICORPI ANTI MITOCONDRIO	2
90.52.2	90.52.2_0	ANTI MUSCOLO LISCIO*	4

90.52.4	90.52.4_0	ANTICORPI ANTI NUCLEO	6
90.52.4	ANAIFA	ANTI NUCLEO - IFI*	6
90.52.5	90.52.5_7	ANTI MUSCOLO STRIATO*	11
90.52.5	90.52.5_5	ANTI FATTORE INTRINSECO*	8
90.52.5	90.52.5_4	ANTICORPI ANTI CUTE - ASA*	9
90.52.5	90.52.5_8	ANTICORPI ANTI MUSK*	22
90.52.5	90.52.5_8	ANTICORPI ANTI IA2*	4
90.52.5	90.52.5_3	ANTI MEMBR. BASALE GLOMERULARE	5
90.52.5	90.52.5_10	ANTICORPI ANTI ZnT8*	19
90.52.5	90.52.5_15	ANTICORPI ANTI ANTIGENI ONCONEURALI	9
90.53.1	90.53.1_0	ANTICORPI ANTI-OVAIO*	9
90.53.2	90.53.2_0	ANTICORPI ANTI PIASTRINE*	9
90.53.4	90.53.4_0	ANTI RECETTORI ACETILCOLINA*	10
90.53.5	90.53.5_0	ANTI RECETTORI TSH	1
90.54.1	90.54.1_3	ANTI SPERMATOZOO - Plasma seminale*	16
90.54.1	90.54.1_2	ANTI SPERMATOZOO - Muco cervicale*	24
90.54.2	90.54.2_2	ANTI SPERMATOZO - L.seminale*	12
90.54.2	90.54.2_3	ANTI SPERMATOZOO - Siero*	20
90.54.3	90.54.3_0	ANTICORPI ANTI SURRENE*	10
90.56.1	90.56.1_0	ANTIGENE CA-724*	3
90.56.5	90.56.5_3	PSA FREE	2
90.57.1	90.57.1_0	ANTIGENE SCC *	4
90.57.5	90.57.5_0	ANTITROMBINA III	3
90.58.4	90.58.4_0	CARBOSSIEMOGLOBINA	3
90.60.1	90.60.1_0	C1 INATTIVATORE *	3
90.60.2	90.60.2_2	COMPLEMENTO C1Q*	4
90.60.2	90.60.2_4	C3 PROATTIVATORE*	5
90.60.2	90.60.2_5	COMPLEMENTO C4	2
90.60.2	90.60.2_3	COMPLEMENTO C3	2
90.61.1	90.61.1_0	CRIOGLOBULINEMIA	10
90.61.3	90.61.3_0	CYFRA 21-1*	3
90.61.4	90.61.4_0	D-DIMERO (DEGRADAZIONE FIBRINA)	2
90.62.5	90.62.5_4	RICERCA EOSINOFILI FECALI	2
90.62.5	CONESP	CONTA EOSINOFILI - ESPETTORATO	3
90.63.4	90.63.4_0	STRISCIO SANGUE PERIFERICO	2
90.64.3	90.64.3_5	FATTORE VIII - DOSAGGIO*	10
90.64.3	90.64.3_7	FATTORE X - DOSAGGIO*	10
90.64.3	90.64.3_6	FATTORE IX - DOSAGGIO*	10
90.64.3	90.64.3_3	FATTORE V - DOSAGGIO*	10
90.64.3	90.64.3_2	FATTORE II - DOSAGGIO*	10
90.64.3	90.64.3_6	FATTORE XI - DOSAGGIO*	14
90.64.3	90.64.3_4	FATTORE VII - DOSAGGIO*	10
90.64.3	90.64.3_9	FATTORE XII - DOSAGGIO*	10
90.64.3	90.64.3_10	FATTORE XIII - DOSAGGIO*	9
90.64.5	90.64.5_0	P.D.F. - DEGRADAZIONE FIBRINOGENO*	3
90.65.3	90.65.3_0	GRUPPO SANGUIGNO - FATTORE RH	1
90.66.5	90.66.5_0	SCREENING HB PATOLOGICHE	2

90.67.5	90.67.5_3	IgA SALIVARI*	14
90.69.1	90.69.1_0	IMMUNOCOMPLESSI CIRCOLANTI*	5
90.69.2	90.69.2_2	IMMUNOFISSAZIONE SIERICA*	4
90.69.2	90.69.2_2	IMMUNOTIPIZZAZIONE SIERICA	5
90.69.2	90.69.2_3	IMMUNOFISSAZIONE URINARIA *	8
90.69.2	90.69.2_3	PROTEINURIA BENICE-JONES*	9
90.69.4	90.69.4_5	IMMUNOGLOBULINE M (IgM)	2
90.69.4	90.69.4_7	IMMUNOGLOBULINE A (IgA)	2
90.69.4	90.69.4_6	IMMUNOGLOBULINE G (IgG)	2
90.70.2	90.70.2_2	INTERLEUCHINA 2 - DOSAGGIO*	25
90.70.2	90.70.2_4	INTERLEUCHINA 1Beta - DOSAGGIO*	25
90.70.2	90.70.2_3	INTERLEUCHINA 1Alfa - DOSAGGIO*	40
90.70.2	90.70.2_6	INTERLEUCHINA 2 - RECETTORE*	4
90.70.2	90.70.2_7	INTERLEUCHINA 6 - DOSAGGIO*	8
90.70.2	90.70.2_11	TNF*	18
90.71.1	90.71.1_0	METAEMOGLOBINA	2
90.71.5	90.71.5_0	PLASMINOGENO*	15
90.72.1	90.72.1_0	PROTEINA C ANTICOAGULANTE	2
90.72.3	90.72.3_2	PROTEINA C - REATTIVA	1
90.72.3	90.72.3_3	PCR ALTA SENSIBILITA' *	2
90.72.4	90.72.4_0	PROTEINA S LIBERA	2
90.73.1	90.73.1_0	PROTROMBINA FRAMMENTI 1-2*	10
90.75.1	90.75.1_0	AMILOIDE PROTEINA A*	15
90.76.1	90.76.1_0	TEMPO DI TROMBOPLASTINA - aPTT	1
90.77.2	90.77.2_0	RESISTENZA PROT. C ATTIVATA*	4
90.77.4	90.77.4_3	QUANTIFERON TB GOLD PLUS*	12
90.77.4	90.77.4_3	IGRA TEST TB	6
90.78.2	90.78.2_0	HLA TIPIZZAZIONE LOCUS A*	15
90.78.4	90.78.4_0	HLA TIPIZZAZIONE LOCUS B*	15
90.79.1	90.79.1_0	HLA TIPIZZAZIONE LOCUS C*	15
90.81.5	90.81.5_2	TIPIZZAZIONE LINFOCITARIA *	8
90.81.5	90.81.5_6	IMMUNOFENOTIPO B*	12
90.81.5	90.81.5_7	IMMUNOFENOTIPO T*	12
90.82.3	90.82.3_0	TROPONINA AD ALTA SENSIBILITA'	0
90.83.4	90.83.4_8	N. GONORRHOEAE DNA - T. URETRALE	6
90.83.4	90.83.4_12	N. GONORRHOEAE DNA - T.CERVICALE	6
90.83.4	90.83.4_4	N. GONORRHOEAE DNA - URINE	6
90.83.4	90.83.4_7	C. TRACHOMATIS - T. URETRALE	6
90.83.4	90.83.4_20	N. GONORRHOEAE DNA - L.SEMINALE	6
90.83.4	90.83.4_3	C. TRACHOMATIS - URINE	6
90.83.4	90.83.4_19	C. TRACHOMATIS - L. SEMINALE	6
90.83.4	MYCDNA	MICOPLASMI UROGENITALI PCR - SEDI VARIE	6
90.83.4	90.83.4_10	TRICHOMONAS PCR - T. URETRALE	6
90.83.4	90.83.4_40	CLOSTRIDIUM DIFFICILE Tox A-B	0
90.83.4	90.83.4_9	MICOPLASMI UROGENITALI PCR - T. URETRALE	6
90.83.4	90.83.4_6	MICOPLASMI UROGENITALI PCR - URINE	6
90.83.4	90.83.4_21	MICOPLASMI UROGENITALI PCR - L. SEMINALE	6

90.83.4	90.83.4_13	MICOPLASMI UROGENITALI PCR - T. CERVICALE	6
90.83.4	90.83.4_61	LISTERIA MONOCYTOGENES PCR*	10
90.83.4	90.83.4_17	MICOPLASMI UROGENITALI PCR - T.VAGINALE	6
90.83.4	90.83.4_5	TRICHOMONAS PCR - URINE	6
90.83.4	90.83.4_11	C. TRACHOMATIS - T. CERVICALE	6
90.83.4	90.83.4_22	TRICHOMONAS PCR - L. SEMINALE	6
90.83.4	90.83.4_34	CHLAMYDIA PNEUMONIAE PCR*	5
90.83.4	90.83.4_14	TRICHOMONAS PCR - T. CERVICALE	6
90.83.4	90.83.4_18	TRICHOMONAS PCR - T. VAGINALE	6
90.83.4	90.83.4_33	MYCOPLASMA PNEUMONIAE DNA*	5
90.83.4	90.83.4_38	CHLAMYDIA PNEUMONIAE PCR*	20
90.84.3	90.84.3_11	TAMPONE FERITA - COLTURA GERMI ANAEROBI	5
90.84.3	90.84.3_2	ESAME COLTURA LE - germi anaerobi	7
90.84.3	90.84.3_2	ESAME COLTURALE - COLTURA GERMI ANAEROBI	6
90.85.3	90.85.3_6	HELICOBACTER PYLORI FECALE	0
90.87.4	90.87.4_7	BARTONELLA HENSELAE IgG*	9
90.87.4	90.87.4_8	BARTONELLA HENSELAE IgM*	9
90.87.4	90.87.4_4	ANTI PERTOSSE IgM*	7
90.87.4	90.87.4_2	ANTI PERTOSSE IgA*	7
90.87.4	90.87.4_3	ANTI PERTOSSE IgG*	7
90.87.5	90.87.5_2	ANTI BORRELIA IgG*	4
90.87.5	90.87.5_3	ANTI BORRELIA IgM*	4
90.89.1	90.89.1_2	ANTI C. PNEUMONIAE IgG*	3
90.89.1	90.89.1_6	CHLAMYDIA TRACHOMATIS IgG*	6
90.89.1	90.89.1_3	ANTI C. PNEUMONIAE IgM*	3
90.89.1	90.89.1_10	CHLAMYDIA TRACHOMATIS IgA*	4
90.89.1	90.89.1_8	ANTI C. PNEUMONIAE IgA*	3
90.89.1	90.89.1_7	CHLAMYDIA TRACHOMATIS IgM*	6
90.89.1	90.89.1_4	CHLAMYDIA PSITTACI IgG*	11
90.89.1	90.89.1_5	CHLAMYDIA PSITTACI IgM*	11
90.91.2	90.91.2_2	GIARDIA-ENTAMOEBIA-CRYPTO Ag	1
90.93.2	90.93.2_0	SCOTCH TEST	1
90.93.3	90.93.3_18	ESAME COLTURALE - Ricerca CPE	4
90.93.5	90.93.5_4	C. DIPHTERIAE - T. FARINGEO *	6
90.94.4	90.94.4_1	ANTI HELICOBACTER PYLORI IgA*	15
90.94.4	90.94.4_1	ANTI HELICOBACTER PYLORI IgG*	3
90.95.2	90.95.2_1	ANTI LEGIONELLA PNEUMOPHILA*	7
90.95.5	90.95.5_6	LEGIONELLA PNEUMOPHILA Ag Urine*	3
90.95.5	90.95.5_7	S. PNEUMONIAE Ag Urinario*	3
90.95.5	90.95.5_8	SARS-CoV2 Ag Test - Ricerca Antigene	0
90.96.1	90.96.1_0	ANTI LEISHMANIA INFANTUM IgG*	16
90.96.3	90.96.3_2	ANTI LEPTOSPIRA (Ig Totali)*	8
90.97.1	90.97.1_0	ANTI LISTERIA IgG*	5
90.97.1	LISTM	ANTI LISTERIA IgM*	10
90.97.3	90.97.3_0	ANTIMICOGRAMMA	10
90.97.3	90.97.3_0	ANTIMICOGRAMMA per lieviti	2
90.98.4	90.98.4_5	COLTURA PER MICETI - MUCOSA ORALE	14

90.98.4	90.98.4_7	COLTURA PER MICETI - ESSUDATO	14
90.98.4	90.98.4_6	COLTURA PER MICETI - ESPETTORATO	14
90.98.4	90.98.4_11	COLTURA PER MICETI - T. NASALE DX	14
90.98.4	90.98.4_6	COLTURA ESPETTORATO PER MICETI	15
90.98.4	90.98.4_10	COLTURA PER MICETI - T. NASALE SX	14
90.98.4	90.98.4_9	COPROCOLTURA PER MICETI	15
90.98.4	90.98.4_3	COLTURA PER MICETI - ANNESSI CUTANEI	15
91.02.2	91.02.2_8	COLTURA PER BK - URINE	40
91.02.5	91.02.5_2	Anti M. PNEUMONIAE IgG*	3
91.02.5	91.02.5_3	Anti M. PNEUMONIAE IgM*	3
91.03.4	91.03.4_5	MICOPLASMI UROGENITALI - T. URETRALE	4
91.03.4	91.03.4_8	MICOPLASMI UROGENITALI - URINE	4
91.03.4	91.03.4_6	MICOPLASMI UROGENITALI - L. SEMINALE	4
91.03.4	91.03.4_4	MICOPLASMI UROGENITALI - T. CERVICALE	4
91.03.4	MYCTU	MICOPLASMI UROGENITALI - SEDI VARIE	4
91.04.3	91.04.3_0	NEISSERIA GONORRHOEAE Abs*	12
91.06.1	91.06.1_1	ANTI MALARIA - Ig TOTALI*	16
91.06.1	91.06.1_5	ANTICORPI ANTI FILARIASI*	12
91.06.5	91.06.5_6	RICKETTSIOSI IgG e IgM *	13
91.06.5	91.06.5_6	COXIELLA BURNETII IgG FASE 1 *	18
91.06.5	91.06.5_5	RICKETTSIA TYPHI IgG e IgM *	13
91.06.5	91.06.5_7	COXIELLA BURNETII IgM FASE 2 *	18
91.06.5	91.06.5_6	COXIELLA BURNETII IgG FASE 2 *	18
91.07.1	91.07._0	WEIL - FELIX*	3
91.08.2	91.08.2_0	SCHISTOSOMA MANSONI IgG*	11
91.08.4	91.08.4_2	T. VAGINALE per S.agalactiae	3
91.08.4	91.08.4_3	TAMPONE RETTALE - S. agalactiae	3
91.08.4	91.08.4_3	TAMPONE RETTALE - S. agalactiae	3
91.08.4	XTRET	TAMPONE RETTALE	4
91.09.1	91.09.1_0	ANTICORPI ANTI DNasi B *	8
91.09.4	91.09.4_5	TOXOPLASMA IgG AVIDITY*	4
91.09.4	91.09.4	TOXOPLASMA IgM - CONFERMA*	16
91.09.4	91.09.4_4	TOXOPLASMA IgA*	4
91.09.4	91.09.4_2	TOXOPLASMA IgG	2
91.09.4	91.09.4_3	TOXOPLASMA IgM	2
91.10.2	91.10.2_2	TREPONEMA PALLIDUM IgG *	4
91.10.2	91.10.2_3	TREPONEMA PALLIDUM IgM	4
91.10.3	91.10.3_2	TREPONEMA PALLIDUM FTA IgG *	17
91.10.3	91.10.3_3	TREPONEMA PALLIDUM FTA IgM *	17
91.10.5	91.10.5_0	TPHA	2
91.11.1	91.11.1_0	V.D.R.L.	2
91.11.2	91.11.2_2	RICERCA TRICHOMONAS	4
91.11.5	91.11.5_40	M. TUBERCOLOSIS DNA - URINE*	8
91.11.5	91.11.5_24	HERPES VIRUS 8 DNA - HHV 8*	11
91.11.5	91.11.5_42	M. TUBERCOLOSIS DNA - ESPETTORATO	5
91.11.5	91.11.5_15	EBV - PCR QUANTITATIVA*	14
91.11.5	91.11.5_3	HPV DNA TIPIZZAZIONE - 28 VIROTIPI*	10

91.11.5	91.11.5_16	HERPES SIMPLEX 2 - PCR	3
91.11.5	91.11.5_3	ADENOVIRUS DNA*	12
91.11.5	91.11.5_	VARICELLA ZOSTER DNA - HHV 3*	11
91.11.5	91.11.5_31	HPV con Genotipizzazione	5
91.11.5	91.11.5_18	HERPES SIMPLEX 2 - PCR*	10
91.12.1	91.12.1_4	HAV RNA*	16
91.12.1	91.12.1_9	VIRUS RESPIRATORIO SINCIZIALE*	4
91.12.3	91.12.3_5	COXSACKIE VIRUS B1-B6 IgG*	5
91.12.3	91.12.3_3	ANTI ADENOVIRUS IgG*	4
91.12.3	91.12.3_4	ANTI ADENOVIRUS IgM*	4
91.12.3	91.12.3_12	ANTI INFLUENZA B IgG*	12
91.12.3	91.12.3_7	ECHO VIRUS PNEUMOTROPI Abs*	5
91.12.3	91.12.3_6	COXSACKIE VIRUS B1-B6 IgM*	5
91.12.3	91.12.3_10	ANTI INFLUENZA A IgM*	12
91.12.3	91.12.3_13	ANTI INFLUENZA B IgM*	12
91.12.3	91.12.3_9	ANTI INFLUENZA A IgG*	12
91.13.1	91.13.1_3	POLIOVIRUS Abs*	23
91.13.4	91.13.4_2	ROTA-ADENO-NOROVIRUS nelle FECI	0
91.14.1	91.14.1_3	CITOMEGALOVIRUS IgG AVIDITY	1
91.14.1	91.14.1_2	CITOMEGALOVIRUS IgG	2
91.14.3	91.14.3_0	CITOMEGALOVIRUS IgM	2
91.17.3	91.17.3_0	HBV DNA QUALITATIVO	6
91.17.3	91.17.3_0	HBV DNA QUANTITATIVO	2
91.18.5	91.18.5_3	HBsAg QUANTITATIVO*	3
91.19.3	91.19.3_0	HCV RNA QUALITATIVO	2
91.19.4	91.19.4_0	HCV RNA QUANTITATIVO	2
91.20.1	91.20.1_0	HCV R.I.B.A. Test di conferma*	10
91.20.2	91.20.2_0	HCV TIPIZZAZIONE GENOTIPICA*	12
91.20.2	91.20.2_0	DISPLASIA ECTODERMICA (IKBKG)*	22
91.21.1	91.21.1_2	EBV Anti VCA / EA IgG	0
91.21.1	91.21.1_4	EBV Anti VCA IgM	0
91.21.1	91.21.1_5	EBV Anti EBNA IgG	0
91.22.1	91.22.1_3	Anti HSV 2 IgG*	4
91.22.1	91.22.1_4	Anti HSV 1- 2 IgM*	4
91.22.1	91.22.1_5	Anti HSV 1 IgG*	4
91.22.4	91.22.4_0	HIV-1 / HIV-2 TEST	3
91.22.5	91.22.5_0	HIV 1/2 TEST DI CONFERMA*	5
91.24.3	91.24.3_3	ANTI MORBILLO IgM*	3
91.24.3	91.24.3_2	ANTI MORBILLO IgG	4
91.25.1	91.25.1_3	ANTI PAROTITE IgM*	3
91.25.1	91.25.1_2	ANTI PAROTITE IgG	4
91.25.4	91.25.4_3	ANTI PARVOVIRUS B19 IgG*	7
91.25.4	91.25.4_4	ANTI PARVOVIRUS B19 IgM*	7
91.25.5	91.25.5_2	VIRUS RESP. SINCIZIALE IgA*	6
91.25.5	91.25.5_3	VIRUS RESP. SINCIZIALE IgG*	6
91.26.3	91.26.3_0	ANTI HTLV 1/2 - SCREENING*	4
91.26.4	91.26.4_4	RUBEO TEST IgG AVIDITY *	4

91.26.4	91.26.4_3	RUBEO IgM	2
91.26.4	91.26.4_2	RUBEO IgG	2
91.27.1	91.27.1_3	ANTI VARICELLA-ZOSTER IgM*	3
91.27.1	91.27.1_2	ANTI VARICELLA-ZOSTER IgG	2
91.27.5	91.27.5_0	COPROCOLTURA PER YERSINIA	4
91.30.3	91.30.3_3	HBV TIPIZZAZIONE GENOTIPICA*	15
91.31.2	91.31.2_0	CARIOTIPO*	28
91.39.1	91.39.1_0	AGOASPIRATO TIROIDEO*	17
91.39.2	91.39.2_0	CITOLOGIA ESPETTORATO*	15
91.39.4	91.39.4_0	CITOLOGIA URINE - I CAMPIONE*	16
91.39.4	91.39.4_0	CITOLOGIA URINE - II CAMPIONE*	16
91.39.4	91.39.4_0	CITOLOGIA URINE - III CAMPIONE*	16
91.39.4	91.39.4_0	CITOLOGIA URINE - 3 CAMPIONI*	16
91.39.4	91.39.4_0	CITOLOGIA URINARIA*	16
91.48.5	91.48.5_0	PRELIEVO ARTERIOSO	0
91.49.3	91.49.3_0	PRELIEVO BIOLOGICO	0
AAF	AAF	Pannello Anti Fosfolipidi	5
ABGMY	ABGMY	ANTIBIOGRAMMA per Mycoplasmi	2
ABGOCU		ANTIBIOGRAMMA	2
ABGST		ANTIBIOGRAMMA	2
ABMFAT		ANTIMICOGRAMMA	0
ACBILPP		ACIDI BILIARI - POSTPRANDIALE	2
ACE	ACE	ENZIMA CONV. ANGIOTENSINA (A.C.E)*	4
ACEMUT	ACEMUT	ACE - Polimorfismo genetico*	9
ACET		ACETONE - Fine turno*	7
ACF	ACF	ACIDO FITANICO*	19
ACFE		ACIDO FENILGLIOSSILICO fine Turno*	9
ACFE	ACFE	ACIDO FENILGLIOSSILICO*	9
ACIT	ACIT	ANTI CITRULLINA	2
ACMAN	ACMAN	ACIDO MANDELICO*	6
ACMI		ACIDI METILIPPURICI - Fine turno*	7
ACMI		ACIDI METILIPPURICI - Inizio turno*	7
ACORG	ACORG	ACIDI ORGANICI URINARI*	30
ACOS	ACOS	ACIDO OSSALICO SIERICO*	16
ACQ4	ACQ4	ACQUAPORINA IgG*	9
ACT	ACT	AC. TRANSMUCONICO - Urine fine turno*	9
ADIPO	ADIPO	ADIPONECTINA*	16
ADT		ANTIDEPRESSIVI TRICICLICI*	12
AGCL	AGCL	ACIDI GRASSI A CATENA LUNGA*	24
AGT	AGT	AGT (M235T)*	12
AIMI	AIMI	AC. IPPURICO E METILIPPURICO*	10
ALBT	ALBT	ALBUMINEMIA x testosterone	1
ALCMF		ALCOLEMIA - Medico Legale*	7
ALCML		ALCOLEMIA - Med. del Lavoro*	7
ALCOL		ALCOLEMIA - Test informativo*	3
ALCOL	ALCOL	NUTRINEXT- SENSIBILITA' ALL'ALCOL*	12
ALEX	ALEX	ALEX 2 Allergy Explorer	6

AMEBA	AMEBA	AMOEBAb*	12
AMH	AMH	AMH PLUS	2
AMINO	AMINO	AMINOACIDI PLASMATICI*	35
AMINU	AMINU	AMINOACIDI URINARI*	23
AMIS	AMIS	ISOENZIMI AMILASI*	10
AMIT	AMIT	AMITRIPTILINA + NORTRIPTILINA*	12
AMM	AMMU	AMMONIO URINARIO*	4
ANAP	ANAP	PROFILO ANA *	9
ANIG	ANIG	ANISAKIS IgG*	14
ANIGG	ANIGG	ANNEXINA V IgG - IgM*	33
ANIST	ANIST	ISTONI Abs*	8
ANU	ANU	CROMATINA (Nucleosoma) Abs*	5
APOBM	APOBM	APO B mut. R3500Q*	12
APOE	APOE	APOLIPROTEINA E*	10
APOE	APOE	APO E (E2, E3, E4)*	12
APRO2	APRO2	Anti Protrombina IgA - IgG - IgM*	11
ARET	ARET	RETICOLINA IgA*	8
ARG	ARG	ARGININA*	12
AROM	AROM	AMMINE AROMATICHE Fine turno*	7
ARSE	ARSE	ARSENICO EMATICO*	23
ASB		RICERCA SIDEROCITI ED ASBESTO*	10
ASCA		ANTI SACCAROMICETI IgA - ASCA*	6
ASCAB	90.09.3_5	ASCARIS Abs*	22
ASCAG		ANTI SACCAROMICETI IgG - ASCA*	6
ASP	ASP	ASPETTO DEL SIERO	0
ASP	ASP	ASPETTO DEL SIERO	0
ASPAG	ASPAG	ASPERGILLOSI Antigene*	28
ASPAG	ASPAG	ASPERGILLOSI ANTIGENE*	8
AUT	AUT	AUTISMO PANEL*	20
B19DNA	B19DNA	PARVOVIRUS B19 DNA QUALITATIVO*	8
B27	B27	HLA B27 Tipizzazione*	9
B2F	B2F	BETA - FIBRINOGENO 455 G>A*	15
B2IGG1	90.08.5_0	APOLIPOPROTEINA B	2
B2M	90.47.5_6	BETA 2 GLICOPROTEINA IgM	1
B51	B51	HLA B 51 - TIPIZZAZIONE*	11
BAP		POT. BIO. ANTIOSSIDANTE - BAP*	4
BCAR	BCAR	BETA CAROTENE*	9
BCR	BCR	BCR/ABL 1 t(9;22) - C. PHILADELPHIA*	13
BDNF	BDNF	BDNF*	18
BENP		BENZODIAZEPINE- Matrice pilifera*	15
BIN	BIN	BILIRUBINA NEONATALE	1
BIOMA		MICROBIOTA SCREENING	7
BORRG	BORRG	BORRELIA IgG - Test di Conferma*	17
BORRM	BORRM	BORRELIA IgM - Test di Conferma*	17
BP180	BP180	BP180 Abs*	12
BP230	BP230	BP230 Abs*	12
BRAF	BRAF	BRAF (mut V600E)*	13

BRCA12	BRCA12	BRCA1 + BRCA2*	30
BROM	BROM	BROMAZEPAM*	9
BROMU	BROMU	BROMURO*	23
BTEST		BITEST*	9
BTGLU	BTGLU	BREATH TEST GLUCOSIO	3
BTHEL	BTHEL	BREATH TEST H. PYLORI	1
BTLAT	BTLAT	BREATH TEST LATTOSIO	3
BTLATU		PROVA BREATH TEST LATTULOSIO	3
BTLATU	BTLATU	BREATH TEST LATTULOSIO	4
BTSOR		BREATH TEST SORBITOLO	3
BTSOR	BTSOR	BREATH TEST SORBITOLO	3
CA	CA	CAMPIONE A	0
CACONF		CANNABINOIDI Test conferma *	8
CALR	CALR	CALRETICULINA - esone 9*	12
CAMAB	CAMAB	CAMPYLOBACTER JEJUNI Abs*	10
CANDA	CANDA	ANTI CANDIDA ALBICANS IgA*	9
CANDG	CANDG	ANTI CANDIDA ALBICANS IgG*	9
CANDM	CANDM	ANTI CANDIDA ALBICANS IgM*	9
CANNAI		CANNABINOIDI - Dosaggio Informativo Urine	4
CANP		CANNABINOIDI - Matrice pilifera*	15
CAPIL		CANNABINOIDI - Test informativo capello*	15
CAPIL		CANNABINOIDI - Test informativo capello*	15
CAPSCA	CAPSCA	SPERMIOGRAMMA CON CAPACITAZIONE	6
CAR		CARBOSSIEMOGLOBINA fine turno*	9
CARN	CARN	CARNITINA*	9
CASP	CASP	FRANCHIGIA A CARICO ASSISTITO	0
CB	CB	CAMPIONE B	0
CBA	90.23.4_0	COBALTO SIERICO*	9
CBG	CBG	CORTISOL BINDING GLOBULIN*	12
CBU		COBALTO URINARIO*	9
CD20	CD20	LINFOCITI CD20*	10
CDG	CDG	Carico di Glucosio	0
CDM		CADMIO EMATICO*	9
CDT	CDT	TRANSF. DESIALATA - CDT (HPLC)*	6
CFTR	CFTR	FIBROSI CISTICA - INTERO GENE CFTR*	15
CGDN		Chlamydia+Gonococco DNA	2
CGSP		Chlamydia+Gonococco L.Seminale	2
CGTU		Chlamydia+Gonococco T.Uretrale	2
CGTV		Chlamydia+Gonococco T.Vaginale	2
CGUR		Chlamydia+Gonococco Urine	2
CH50	CH50	COMPLEMENTO TOTALE CH 50 *	18
CHI	CHI	CHINIDINA*	6
CHIKG	CHIKG	CHIKUNGUNYA IgG*	12
CHIKM	CHIKM	CHIKUNGUNYA IgM*	12
CIF	CIF	C1 ESTERASI INIBITORE ATTIVITA' *	16
CISC	CISC	CISTATINA C SIERICA*	3
CITAN		CITOLOGIA ANALE*	10

CITO		ESAME CITOLOGICO *	16
CITODNAQ	91.15.5	CMV DNA QUANTITATIVO - URINE*	13
CITOG2		CITOMEGALOVIRUS IgG	2
CITOGC	CITOGC	CITOMEGALOVIRUS IgG - CONFERMA*	17
CITOM2		CITOMEGALOVIRUS IgM	2
CITR		CITRATO SIERICO*	17
CLADNA		CHLAMYDIA TRACHOMATIS DNA	3
CLF	CLF	CLEARANCE DEI FOSFATI	2
CLOZ	90.12.3_0	DOSAGGIO CLOZAPINA	9
CMVDNA		CMV DNA QUALITATIVO*	14
CMVDNAQ	CMVDNAQ	CMV DNA QUANTITATIVO*	14
COCA		COCAINA - Urine	2
COCAI		COCAINA - Urine	2
COCONF		COCAINA Test di Conferma *	9
COCP		COCAINA - Matrice pilifera*	15
COCPR		COCAINA - Matrice pilifera	15
CONN	CONN	PANNELLO CONNETTIVITI *	6
CONY	CONY	CONSAGUINEITA' TRAMITE APOLTIPO Y	10
COPE	COPE	COPEPTINA*	4
COPIL		COCAINA - Test informativo capello*	15
COQ	COQ	COENZIMA Q10*	20
COTI		COTININA*	17
COVAG	COVAG	SARS-CoV2 Ricerca Antigene	1
COVAG2	COVAG2	SARS-CoV2 Ricerca Antigene qualitativa	1
COVCARD	COVCARD	COVID-SARS Screening CARD	2
COVFLU		COVID-19 - FLU Combo	0
COVID	COVID	COVID-SARS Ab - Nucleocapside	3
COVIDS	COVIDS	COVID-SARS Ab (Spike)	3
COVRNA	90.95.5_8	SARS-CoV2 Ricerca Molecolare	2
COXA	COXA	COXSACKIE VIRUS A - IgTOTALI*	5
COXAG		COXSACKIE VIRUS A IgG*	9
COXAM		COXSACKIE VIRUS A IgM*	8
CRNA	CRNA	CROMOGRANINA A*	4
CTM		ES. CITOLOGICO SECRETO MAMMARIO*	16
CTSI		ESAME CITOLOGICO L. SINOVALE*	16
CTXC	CTXC	CTX (Cross laps sierici)*	4
CTXU		CTX URINARIO*	15
CURA	CURA	CLEARANCE DEGLI URATI	2
CUSTO	CUSTO	TEST PATERNITA' - Uso Legale Catena di custodia	0
CYP19A1	CYP19A1	CYP19A1 (Aromatasi 1672 C-T)*	16
CYP1A2	CYP1A2	CYP1A2*	16
CYP1A2	CYP1A2	CYP21A2 - Principali mutazioni*	18
DELTAG	91.20.3	EPATITE DELTA Ig Totali *	3
DELTAM	91.20.3	EPATITE DELTA IgM *	15
DENG	DENG	DENGUE IgG*	12
DENM	DENM	DENGUE IgM*	12
DEPI24T		DESOSSIPIRIDINOLINA TOTALE 24h	9

DESMO1	DESMO1	DESMOGLEINA 1 Abs*	9
DESMO3	DESMO3	DESMOGLEINA 3 Abs*	9
DFS70	DFS70	ANTICORPI ANTI DFS70	3
DIF	DIF	ANTICORPI ANTI DIFTERITE*	11
DISB		DISBIOSI TEST*	10
DISTRO	DISTRO	DISTROFIA MUSCOLARE DMD/DMB*	20
DOSU	DOSU	DOSAGGIO PROTEINURIA - Etichetta	0
DPD		METABOLISMO FLUOROPYRIMIDINE*	15
DPYD	DPYD	DPYD (IVS14+1G>A)*	20
DROMS	DROMS	DERIVATI RADICALI LIBERI (D-ROMs)*	4
EBVDNA	EBVDNA	EBV DNA QUANTITATIVO*	12
EC157	EC157	E.coli Enteroemorragici - EHEC	2
ECHG	90.92.2_0	ECHINOCOCCO IgG*	7
ECHM	90.92.2_0	ECHINOCOCCO IgM*	7
ECL	ECL	ESAME DEL LATTE	2
ECP	ECP	PROTEINA CATIONICA EOSINOFILA	1
ELA	ELA	ELASTASI 1 PANCREATICA	2
EMAIL	EMAIL	REFERTO MAIL	0
EMER	90.35.2	INIBINA A*	10
EMOP	EMOP	EMOCROMO - Urgenza POCT	0
ENTER1		Pannello enteriti	3
ENTER2		Pannello enteriti small	3
ESS	ESS	Pannello ESTROGENI TOTALI *	9
ETIL	ETIL	ETILGLUCORONIDE- URINE*	15
ETIP		ETILGLUCORONIDE- Matrice pilifera*	20
ETIPR		ETILGLUCORONIDE- Matrice pilifera*	20
FABER		FABER 244 *	20
FACS	FACS	FOSFATASI ACIDA SPERMATICA*	7
FAMH	FAMH	AMH PLUS (Terapia Rekovelle)*	4
FAT13DNA	FAT13DNA	FATTORE XIII - mut. F13A1*	10
FAT2DNA	FAT2DNA	FATTORE II - mut. G20210A	6
FAT5129	FATHR2	FATTORE V - mut. H1299R*	12
FAT5CA	FAT5CA	FATTORE V - mut. Cambridge*	12
FAT5DNA	FAT5DNA	FATTORE V - mut. di Leiden	6
FAT5Y	FAT5Y	FATTORE V - mut. Y1702C*	12
FEN		FENCICLIDINA - Screening Urine*	3
FHCG		FREE BETA HCG per BITEST*	7
FIB139	FIB139	FIBROSI CISTICA 139 MUTAZIONI*	15
FIB152	FIB152	FIBROSI CISTICA 152 MUTAZIONI*	15
FIB34	FIB34	FIBROSI CISTICA 34 MUTAZIONI*	12
FIBDNA	FIBDNA	Beta FIBRINOGENO (FGB)*	9
FIBTG		FIBROSI CISTICA Poli TG*	13
FILM	FILM	RESPIRATORY PANEL *	3
FILM2	FILM2	GASTROINTESTINAL PANEL *	3
FISH	FISH	FISH - LIQUIDO SEMINALE*	19
FK506	90.13.2_4	FK 506 (TACROLIMUS) - DOSAGGIO *	7
FLCU	FLCU	CATENE LEGGERE LIBERE URINARIE*	9

FOP	FOP	FOSFATASI PLACENTARE - FLAP*	10
FRAM	FRAM	FRAMMENTAZIONE DNA SPERMATICO	8
FRAPO		INIBINA B*	16
FRAXA	FRAXA	X FRAGILE MARTIN BELL FRAXA*	15
FRAXA2	FRAXA2	X FRAGILE - FRAXA long range*	15
FRAXAb	FRAXAb	X FRAGILE - FRAXA II livello*	15
FRAXE	FRAXE	X FRAGILE MARTIN BELL FRAXE*	15
FSHR	FSHR	FSHR - Polimorfismo Recettore FSH*	17
FVW	FVW	FATT. VON WILLEBRAND ATTIVITA*	13
FVWAG	FVWAG	FATT. VON WILLEBRAND Ag*	13
GABA	GABA	DOSAGGIO GABAPENTINA*	21
GABA	GABA	DOSAGGIO GABAPENTINA*	21
GAD	GAD	GAD 65 Abs*	5
GALA	GALA	ALFA D GALATTOSIDASI A*	60
GALDNA	GALDNA	GENE GALT - 3 Mutazioni*	25
GANG	GANG	ANTI GANGLIOSIDI IgG*	11
GANM	GANM	ANTI GANGLIOSIDI IgM*	11
GASTRO	GASTRO	PANNELLO GASTRICO*	12
GHB	GHB	GHB Screening - Test informativo*	3
GILB	GILB	SINDROME DI GILBERT(UGT1A1)*	17
GLUT	GLUT	GLUTATIONE EMATICO*	13
GLUTP	GLUTP	GLUTATIONE PEROSSIDASI*	19
GLUTR	GLUTR	GLUTATIONE RIDOTTO*	15
GLv	GLv	GLICEMIA per Veterinaria	1
GM	GM	ANTI GANGLIOSIDI IgG+IgM*	11
GODNA	GODNA	N.GONORRHOEA DNA	3
GPIIIA	GPIIIA	HPA - GPIIIa*	11
GRA	GRA	Mix Graminaee	0
GS	GS	GENE SAFE*	16
GS	GS	APPROFONDIMENTO GENE SAFE*	16
GSF	GSF	GENESCREEN FOCUS*	40
GSTM1	GSTM1	GLUTATIONE S-TRANSFERASI - GSTM1*	20
GUANO	GUANO	GUANOSINA DEOSSIDATA*	9
HAEM	HAEM	H. DUCREYI - ES. COLTURALE	6
HBV-FR		HBV DNA - FARMACORESISTENZA*	12
HFE	HFE	EMOCROMATOSI CLASSICA - 3 mut.*	15
HFE12	HFE12	EMOCROMATOSI CLASSICA - 12 mut.*	20
HFE18	HFE18	EMOCROMATOSI - 18 mut.*	20
HHV6		HERPES VIRUS 6 DNA QUALITATIVO	8
HHV6G		HERPES VIRUS 6 IgG*	10
HHV6M		HERPES VIRUS 6 IgM*	10
HHV8G	HHV8G	HERPES VIRUS 8 IgG*	15
HIB	HIB	HAEMOPHILUS B Abs (ImmunitÓ)*	22
HIVRNAQ		HIV 1 RNA QUANTITATIVO	9
HLAABC	HLAABC	HLA TIPIZZ. CLASSE I (A B C)*	13
HLAC	90.80.1_0	HLA DQ2/DQ8/DR4 - CELIACHIA*	15
HLADR	HLADR	HLA Tipizz. CLASSE II - DR DQ*	20

HLA G	HLA G	HLA - G*	10
HOMA	2805	Indice HOMA	1
HPA	HPA	HPA 1 a/b*	12
HPBLOT	HPBLOT	HELICOBACTER PYLORI IgG - BLOT*	12
HPDNA	HPDNA	HELICOBACTER PYLORI PCR*	6
HPV RNA	HPV RNA	HPV RNA*	12
HS1DNA		HERPES SIMPLEX 1 - PCR*	10
HSP70	HSP70	Anti HSP-70t*	20
HSV1DNA		HSV 1 DNA	3
HSV2DNA		HSV 2 DNA	3
HSVDNA		HSV 1/2 DNA	3
I.E.		NUMERO DI DIBUCAINA*	2
ICON		TEST CONSANGUINEITA' INFORMATIVO*	18
ICON2		TEST CONSANGUINEITA' INFORMATIVO*	15
IDROS	IDROS	IDROSSIPIRENE URINE Fine turno*	10
IFNG		INTERFERONE GAMMA - DOSAGGIO*	32
IGD	IGD	IMMUNOGLOBULINE IgD*	4
IGFBP3	IGFBP3	IgF - BP3*	4
IGG1	IGG1	SOTTOCLASSE IgG1*	3
IGG2	IGG2	SOTTOCLASSE IgG2*	3
IGG3	IGG3	SOTTOCLASSE IgG3*	3
IGG4	IGG4	SOTTOCLASSE IgG4*	3
IL10DNA	IL10DNA	INTERLEUCHINA 10 - Mutazione*	15
IL28		IL28-B (Risposta Terapia HCV)	10
IL6DNA	IL6DNA	INTERLEUCHINA 6 - Mutazione*	15
INCAF		INTOLLERANZA CAFFEINA mut. CYP1A2*	20
INFSTU	INFSTU	DRUG SCREEN - Test Informativo Urine	1
INSOL	INSOL	NUTRINEXT INTOLERANCE COMPLETE*	20
INSRA	90.47.5_4	RECETTORI INSULINA IgA*	18
INSRG	90.47.5_4	RECETTORI INSULINA IgG*	18
IOD		IODIO URINARIO*	12
IODI	IODI	IODIO SIERICO TOTALE*	16
IPA	IPA	TEST DEL DNA INFORMATIVO*	10
IPA3	IPA3	TEST PATERNITA' INFORMATIVO*	10
IPSL		TEST PATERNITA' - USO LEGALE*	15
IRAS	IRAS	INT.RAST ALTA SENSIBILITA'	0
IRASM		INTEGRAZIONE RAST MOLECOLARE	0
IRASME		INTEGRAZIONE RAST MOLECOLARE EXT	0
ISAC	ISAC	ISAC TEST*	19
ISOLDH		ISOENZIMI LDH*	8
ISTA		ISTAMINA*	17
ISTAF	ISTAF	ISTAMINA FECALE*	10
ISTO	ISTO	ESAME ISTOLOGICO*	25
ISTOG		ISTOLOGICO BIOPSIA GASTRICA*	10
ISTU		ESAME ISTOLOGICO - UTERO*	25
JAK2	JAK2	JAK2 mut.V617F esone 14 *	13
JES12	JES12	GENE JAK2 - esone 12*	12

K24	K24	Pannello Check Up Litiasi	1
KAL1		Check Up Allergologico Mini	1
KAL2		Pannello Check Up Allergologico Medium	1
KAL3		Pannello Check Up Allergologico Large	1
KAN	KAN	Pannello Check Up Anemia	1
KBA	KBA	Pannello Check Up Base	2
KCP	KCP	Pannello Check Up Cardio Plus	2
KDI	KDI	Pannello Prevenzione Diabete	2
KDO	KDO	Pannello Check Up Donna	2
KDP	KDP	Pannello Check Up Donna Plus	3
KG1	KG1	Pannello Gravidanza 1 - 13 settimane	2
KG2	KG2	Pannello Gravidanza follow up	2
KG3	KG3	Pannello Gravidanza OGGT	2
KG4	KG4	Pannello Gravidanza 28 - 32 settimane	2
KG5	KG5	Pannello Gravidanza 33 - 37 settimane	2
KHB	KHB	Studio Varianti Emoglobiniche	2
KLI	KLI	Profilo Lipidico	0
KMS	KMS	Pannello Check Up Wellness	2
KOS	KOS	Pannello Check Up Osteoporosi	3
KRE	KRE	Pannello Check Up Reumatologia	5
KSCA	KSCA	Spermiogramma Completo	0
KSCP	KSCP	Spermiogramma Completo Plus	0
KT	KT	Prevenzione Tiroidea	0
KTP	KTP	Pannello Check Up Tiroide Plus	4
KTRO	KTRO	Screening trombofilia ereditaria	1
KUN	KUN	Pannello Check Up Under 40	2
KUO	KUO	Pannello Check Up Uomo	2
KUP	KUP	Pannello Check Up Uomo Plus	3
LACO		DOSAGGIO LACOSAMIDE*	15
LAMO	LAMO	DOSAGGIO LAMOTRIGINA*	10
LAMP	TFPCR	STREPTOCOCCUS PYOGENES DNA	0
LAP	LAP	LEUCINAMINOPEPTIDASI - LAP*	10
LATTOF	LATTOF	LATTOFERRINA FECALE*	11
LATTOG	LATTOG	ANTICORPI ANTI LATTOFERRINA*	12
LDHv	LDHv	LDH per Veterinaria	2
LDLOX	LDLOX	LDL OSSIDATE*	12
LEIDNA	LEIDNA	LEISHMANIA DNA *	15
LEPTODNA	LEPTODNA	LEPTOSPIRA DNA*	11
LEUSCA	LEUSCA	RICERCA LEUCOCITI - LIQUIDO SEMINALE	6
LEUSCA	LEUSCA	RICERCA LEUCOCITI - LIQUIDO SEMINALE	6
LEVI	LEVI	DOSAGGIO LEVETIRACETAM*	7
LG	LG	LIPIDOGRAMMA*	11
LH	LHPRO	LH - PROFILO	1
LISO	LISO	LISOZIMA*	12
LTC	LTC	INTOLLERANZA AL LATTOSIO*	14
MALAG	MALAG	PARASSITA MALARICO ANTIGENE*	3
MALON	MALON	MALONDIALDEIDE*	9

MANFEN	MANFEN	AC. MANDELICO+FENILGLIOSSILICO	11
MANGU		MANGANESE URINARIO*	9
MAP1	MAP1	PANNELLO CARIOTIPO DI COPPIA*	28
MAPMOL	MAPMOL	CARIOTIPO Molecolare*	26
MAPMOL2	MAPMOL2	CARIOTIPO Molecolare HR*	22
MAT	MAT	TEST DEL DNA MITOCONDRIALE	18
MAT		MATERIALE BIOLOGICO	0
MCA	90.56.2	MCA*	14
MCTD	MCTD	PANNELLO CONNETTIVITI MISTE*	4
MDMP		AMFETAMINE-METAMFETAMINE/ MDMA- Matrice pilifera*	15
MEA	MEA	METANEFRIE URINARIE*	8
MEL	MEL	MELATONINA*	20
MENG	MENG	Meningococco IgG (A,C,Y,W135)	11
MER	MER	AC. S- FENILMERCAPTURICO - Urine fine turno*	8
METAP		METADONE - Matrice pilifera*	15
METIO	METIO	METIONINA PLASMATICA*	15
METO		METOSSIAMINE PLASMATICHE*	10
MICOF	MICOF	MICOFENOLATO*	6
MICROY	MICROY	MICRODELEZIONI CROMOSOMA Y*	20
MIT		PANNELLO MIT*	15
MOG	MOG	ANTI MOG*	38
MPL	MPL	MPL W515L/K: analisi qualitativa*	14
MS	MS	MS - MTRR*	15
MSTD	MSTD	Profilo MST Donna	0
MSTS	MSTS	Profilo MST - L. seminale	0
MSTU	MSTU	Profilo MST - Uretra	0
MTHFR	MTHFR	MTHFR (C677T)	7
MTHFR2	MTHFR2	MTHFR (A1298C)	7
MTU	MTU	METANOLO URINARIO*	9
MYCG	MYCG	MYCOPLASMA GENITALIUM PCR	6
MYCPCR		- OBSOLETO	6
NEGEDIA		MICROBIOTA INTESTINALE - MY BIOME	45
NK		TIPIZZAZIONE LINFOCITARIA NK*	8
NMT	NMT	NORMETANEFRIE URINARIE*	8
NORD	NORD	TEST DI NORDIN*	8
NORO	NORO	NOROVIRUS nelle FECI	0
NOTE	NOTE	NOTE AL REFERTO	0
NTX		TELOPEPTIDE (NTX)*	10
NUCLE	NUCLE	PANNELLO ANTICORPALE NUCLEOLARE*	9
NUTRI	NUTRI	NUTRINEXT- RISPOSTA INFIAMMATOIA*	18
OJ	OJ	LEPTINA*	17
OLA	OLA	DOSAGGIO OLANZAPINA	14
OMEGA	OMEGA	OMEGA SCREENING*	22
ONL	ONL	REFERTO WEB	0
OPCONF		OPPIACEI Test di Conferma *	7
OPP		OPPIACEI - Matrice pilifera*	15

OPPIU		OPPIACEI - Test Informativo Urine	2
OSMO		OSMOLARITA' URINARIA*	8
OSMOP		OSMOLARITA' SIERICA*	10
OXCA		MONOIDROSSICARBAZEPINA*	5
P1NP	P1NP	P1NP*	25
PAI	PAI	PAI-1*	9
PALEG+	PALEG+	TEST PATERNITA' - Uso Legale Campione aggiuntivo*	12
PALEG3	PALEG3	TEST PATERNITA' - Uso Legale *	12
PALS	PALS	PREALBUMINA*	3
PAPOL	PAPOL	PANNELLO ABORTIVITA' RICORRENTE*	12
PAPPA		PAPP-A*	7
PAPRED	PAPRED	GENETICA PRECONCEZIONALE DONNA*	20
PAPREU	PAPREU	GENETICA PRECONCEZIONALE UOMO*	20
PARVOC	PARVOC	PARVOVIRUS B19 IgM - CONFERMA*	8
PATPRE	PATPRE	TEST DI PATERNITA' PRENATALE	10
PCLCT	PCLCT	PROCALCITONINA	1
PCRPED	PCRPED	PROTEINA C - REATTIVA - Urgenza POCT	0
PCT	PCT	POST COITAL TEST	3
PEM	PEM	PROVE EMOGENICHE	1
PEPA	PEPA	EPATOPATIE AUTOIMMUNI*	18
PERDNA		BORDETELLA PERTUSSIS DNA*	7
PF4		ANTICORPI ANTI EPARINA- PF4*	17
PGLF	PGLF	PGLF PLUS*	7
PH24	PH24	PH URINE 24h	2
PHAD	PHAD	PHADIATOP (inalanti)*	6
PI24T		PIRIDINOLINA TOTALE 24h	9
PI2L		PIRIDINOLINA LIBERA 2h*	8
PK+	PK+	PRENATALSAFE KARYO PLUS*	11
PKD	PKD	PANNELLO RENE POLICISTICO	45
PLA2R	PLA2R	ANTI RECETTORE PLA 2	40
PLGF		PREECLAMPSIA TEST*	7
PMA1	PMA1	PANNELLO PMA -GENETICA DONNA	0
PMA2	PMA2	PANNELLO PMA -GENETICA UOMO	0
PMA3	PMA3	PANNELLO PMA - INFETTIVOLOGIA DONNA	0
PMA4	PMA4	PANNELLO PMA - INFETTIVOLOGIA UOMO	0
PMA5	PMA5	PANNELLO PMA - PICK UP	0
PNEUMOG	PNEUMOG	IgG ANTI PNEUMOCOCCO*	22
POCTGL	POCTGL	GLICEMIA	1
PORF		PORFIRINE TOTALI Urine 24h*	7
PPO	PPO	POLIMIOSITI / DERMATOMIOSITI*	16
PR1		CONSEGNA RAPIDA 1 C. BIOLOGICO	0
PR2		PRELIEVO SPORTELLLO VELOCE	0
PRD		PREGNANDIOLO*	22
PREG	PREG	PREGNENOLONE SOLFATO*	10
PRIB	PRIB	P-RIBOSOMA Abs*	5
PROC	PROC	PROCOLLAGENE III PROPEPTIDE*	11
PROPO	PROPO	RICERCA PROPOSSIFENE*	19

PROPSA	PROPSA	PRO PSA - INDICE PHI*	6
PS3	PS3	PRENATAL SAFE 3*	7
PS5	PS5	PRENATAL SAFE 5*	10
PS5+	PS5+	PRENATAL SAFE PLUS*	10
PSARE	90.56.9_0	PSA Reflex	2
PSC	PSC	PRENATAL SAFE COMPLETE*	12
PSC+	PSC+	PRENATAL SAFE COMPLETE PLUS*	12
PSFR	PSFR	PRENATAL SAFE FULL RISK*	13
PSK		PRENATALSAFE KARYO*	11
PSS	PSS	PANNELLO SS (S. Sj+gren)*	4
PTR	PTR	PANNELLO TROMBOFILIA - 4 mutazioni	7
PTR15	PTR15	PANNELLO TROMBOFILIA - 15 mutazioni	15
PTR2	PTR2	PANNELLO TROMBOFILIA - 2 mutazioni	6
PTR5	PTR5	PANNELLO TROMBOFILIA - 5 mutazioni	20
PTVET		TEMPO DI PROTROMBINA x Veterinaria	1
QTP	QTP	DOSAGGIO QUETIAPINA*	7
RABG	RABG	RABBIA Abs*	16
RETPRO	RETPRO	RET - Proto oncogene*	20
RFA	RFA	FATTORE REUMATOIDE - Isotipo IgA	3
RHSAFE	RHSAFE	RH SAFE	7
RIPTOX	RIPTOX	TOXOPLASMA IgG	3
RSCA	RSCA	RICERCA ACARO DELLA SCABBIA	2
RT3	RT3	REVERSE T3*	10
RUBEOPCR		RUBEO TEST PCR*	20
S100	S100	PROTEINA S-100*	15
SARSG	SARSG	Anti-SARS-CoV-2 IgG*	3
SARSM	SARSM	Anti-SARS-CoV-2 IgM*	3
SARSNC	SARSNC	Anti-SARS-CoV-2 IgG*	3
SAT	SAT	SATURAZIONE TRANSFERRINA	1
SCA	90.31.4_0	SPERMIOGRAMMA COMPUTERIZZATO	6
SCLE		PANNELLO SCLERODERMIA *	11
SDLDL	SDLDL	SMALL DENSE LDL	2
SDLR	SDLR	SERVIZIO DOMICILIARE lungo raggio	1
SER	SER	SEROTONINA SIERICA*	9
SERU	SERU	SEROTONINA URINARIA*	10
SHBG	SHBG	SHBG	1
SMA	SMA	ATROFIA MUSCOLARE SPINALE*	20
SOM	SOM	SOMATOMEDINA C - IGF 1*	4
SORD	SORD	SORDITA' CONGENITA Screening*	18
SORD1	SORD1	SORDITA' CONGENITA - GJB2*	18
SORD2	SORD2	SORDITA' CONGENITA - GJB6*	18
SOSPESO	SOSPESO	TRIPSINA*	23
SP	SP	MEARS STAMEY - ES. SECRETO PROSTATICO	4
SSA52	SSA52	ENA ANTIGENE SSA Ro 52 kD Abs*	5
SSA60	SSA60	ENA ANTIGENE SSA Ro 60 kD Abs*	5
SSA60	SSA60	GALATTOSIO URIDIL TRANSFERASI*	15
SSD	SSD	DNA SS Abs*	9

ST2	ST2	ST2 PRESAGE*	17
STI	STI	PANNELLO STI	6
STIM	STIM	RISPOSTA STIMOLAZIONE OVARICA*	17
STIPLUS	STIPLUS	PANNELLO STI Plus	6
STR	STR	STRISCIO VAGINALE	0
STROG	STROG	STRONGILOIDIASI IgG*	15
STUPF	STUPF	DRUG TEST - Urine - Legale	2
STUPM	STUPM	DRUG TEST- Urine - Med. Lavoro	2
STUPR		SCREENING STUPEFACENTI Test Informativo Urine	1
T3	T3	T3*	3
T4	T4	TIROXINA - T4*	3
TAF	TAF	TITOLO ANTISTAFILOLISINICO*	3
TALB	TALB	TALASSEMIA B 23 MUTAZIONI*	15
TAU	TAU	TAURINA URINARIA*	17
TCANIS	TCANIS	TOXOCARA CANIS Ab - BLOT*	15
TEICO	TEICO	DOSAGGIO TEICOPLANINA*	9
TENIA	TENIA	TENIA SOLIUM Abs*	11
TENIAc	TENIAc	TENIA SOLIUM Abs - Conferma*	18
TESF	TESF	TESTOSTERONE LIBERO - Dosaggio*	5
TETG	TETG	ANTI TETANO IgG *	4
TFR2	TFR2	EMOCROMATOSI TIPO 3 - TFR2*	15
THIN		PAP TEST - THIN PREP*	12
TIREG	TIREG	T REGOLATORI CD4+ CD25+ CD127low*	8
TMAO	TMAO	TMAO*	14
TMK	TMK	TIMIDINA CHINASI*	17
TMS	TMS	TEST DI MEARS STAMEY	5
TONS	TONS	TAMPONE TONSILLARE	3
TOPI	TOPI	DOSAGGIO TOPIRAMATO*	7
TOXOM2		TOXOPLASMA IgM	2
TOXPCR		TOXOPLASMA GONDII - PCR*	7
TPI3	TPI3	TEST DI PATERNITA' INFORMATIVO	10
TRAMED	TRAMED	TRASFERITA PRELEVATORI:	0
TRELLA	TRELLA	TRICHINELLA IgG*	14
TRIDNA		TRICHOMONAS DNA QUALITATIVO*	7
TRIP	TRIP	TRIPTASI*	10
TRIPF	TRIPF	ALFA 1 ANTI TRIPSINA FECALE*	10
TRIV	TRIV	TRIGLICERIDI per Veterinaria	2
TRL	TRL	TRANSFERRINA INSATURA (UIBC)	2
TRN		AC. TRANSMUCONICO URINE*	9
TRS	TRS	TRANSFERRINA SATURA	2
UCL	UCL	CLEARANCE UREA	2
URCRU	URCRU	URICURIA - URINE SPOT	1
URN1	URN1	MEARS STAMEY - ES. URINE I CAMPIONE	0
URN2	URN2	MEARS STAMEY - ES. URINE II CAMPIONE	0
URN3	URN3	MEARS STAMEY - ES. URINE III CAMPIONE	0
URNC		ESAME URINE per Veterinaria	1
VARDNAQ		VARICELLA PCR QUANTITATIVA*	8

VB9	VB9	VITAMINA B9*	11
VD2		VITAMINA D2 (25-OH)*	12
VERB	VERB	VERBALE - Test Privato	0
VIGA	VIGA	DOSAGGIO VIGABATRIN*	10
VITSCA	VITSCA	TEST DI VITALITA' SPERMATICA	6
VK	VK	VITAMINA K - LIPOSOLUBILE*	20
VLDL		COLESTEROLO VLDL*	9
XSPB2	XSPB2	SPERMIOCOLTURA per S.agalactiae	3
XSPB3	XSPB3	TAMPONE URETRALE per S.agalactiae	3
XSPBGA	XSPGA	SPERMIOCOLTURA per Gardnerella	3
XSPR	XSPR	MEARS STAMEY - COLTURA SECRETO PROSTATICO	4
XTFR	XTFR	TAMPONE FARINGEO RAPIDO	0
XTL	XTL	TAMPONE LINGUALE	4
XTRETS	XTRETS	TAMPONE RETTALE - Salmonella spp	4
XTVL		T. VAGINALE - COLTURA LISTERIA*	12
XUR1	XUR1	MEARS STAMEY - URINOCOLTURA I CAMPIONE	4
XUR2	XUR2	MEARS STAMEY - URINOCOLTURA II CAMPIONE	4
XUR3	XUR3	MEARS STAMEY - URINOCOLTURA III CAMPIONE	4
YERA	YERA	ANTI YERSINIA IgA*	17
YERG	YERG	ANTI YERSINIA IgG*	17
ZIKAG	ZIKAG	ZIKA VIRUS IgG *	8
ZIKAM	ZIKAM	ZIKA VIRUS IgM *	8
ZIN	ZIN	ZINCO SU LIQUIDO SEMINALE*	11
ZON	ZON	DOSAGGIO ZONISAMIDE*	7
ZONU	ZONU	ZONULINA FECALE*	12
ZONUS	ZONUS	ZONULINA SIERICA*	12
ZYM	ZYM	STREPTOZYME TEST*	3

AVVERTENZA

La tempistica indicata fa riferimento ai tempi massimi entro i quali è possibile avere il risultato dell'esame eseguito, il paziente riceverà informazioni più precise al momento dell'accettazione o contattando la segreteria ai numeri sopra riportati.

Per gli esami non presenti nella lista, contattare il Laboratorio al numero:
06.9845632

La lavorazione delle prestazioni accettate è decentrata all'Hub del Gruppo (ossia al Centro analisi SIM.O.) secondo quanto stabilito dalla normativa regionale in materia di riorganizzazione del settore di medicina di laboratorio rif. DCA n.115/2017 smi e come altresì riportato nell'atto costitutivo del contratto di Rete del Gruppo SIMO (rif. Repertorio n.28206 del 11/12/2017), trasmesso a mezzo pec alla Regione Lazio e nell'Accordo di Gruppo del 01/01/2018.

Gli esami che presentino un * **asterisco** sono analisi ad elevata complessità che vengono **eseguiti da Service esterni alla Rete**, ovvero in collaborazione con laboratori, scelti in ragione dei loro standard di professionalità e qualità.

TABLE OF AVAILABLE Allergen-Specific IgE

Cost under the Italian National Health Service (SSR): €8.95 each (codice 90.68.1)

Turnaround Times for Test Results : 8 days

IgE ACACIA (Acacia longifolia, t19)*

IgE ACARO SIRO (Acarus siro, d70)*

IgE ACCIUGA (E. encrasicolus, f313)*

IgE ACERO (Acer negundo, t1)*

IgE ACIDO ACETILSALICILICO, c51*

IgE AGLIO (Allium sativum, f47)*

IgE ALBICOCCA (P.armeniaca, f237)*

IgE ALTERNARIA (A. alternata, m6)

IgE AMBROSIA (A. elatior, w1)*

IgE AMOXICILLINA*

IgE ANACARDO (f202)*

IgE ANANAS (Ananas comosus, f210)*

IgE ANGURIA (Citrullus lanatus, f329) *

IgE ANISAKIS, p4

IgE ARACHIDI (Arachis hipogaeae, f13)

IgE ARAGOSTA (Palinurus spp, f80) *

IgE ARANCIA (Citrus sinensis, f33)*

IgE ARTEMISIA (A. vulgaris,w6)*

IgE ASPARAGO (A. officinalis, f261)*

IgE ASPERGILLUS FUMIGATUS, m3*

IgE ASSENZIO (A. absinthium, w5)*

IgE AVENA (Avena sativa, f7)*

IgE BANANA (Musa spp, f92)*

IgE BARBAGIONA (Holcus lanatus, g13)*
IgE BASILICO (Ocimum basilicum, f269)*
IgE BETULLA (B. verrucosa, t3)*
IgE CACAO (Theobroma cacao, f93)
IgE CAFFE' (Coffea spp, f221)*
IgE CALABRONE (Vespa crabro, i75)*
IgE CALABRONE BIANCO, i2*
IgE CALABRONE, i5*
IgE CALAMARO (Loligo spp, f258)*
IgE CANDIDA ALBICANS, m5*
IgE CARBOCAINA, C87*
IgE CARNE DI CONIGLIO, f213*
IgE CARNE DI MAIALE (Sus spp, f26)*
IgE CARNE DI MANZO (Bos spp, f27)*
IgE CARNE DI POLLO (Gallus spp, f83)*
IgE CARNE DI TACCHINO, f284*
IgE CAROTA (Daucus carota, f31)*
IgE CASTAGNA, f299*
IgE CAVOLFIORE (Brassica oleracea, f291)*
IgE CECI (Cicer arietinus, F309)*
IgE CEFACLOR, c7 *
IgE CILIEGIA (Prunus avium, f242)*
IgE CIPOLLA (Allium cepa, f48)*
IgE CIPRESSO (C. sempervirens, t23)
IgE CLADOSPORIUM HERBARUM, m2*
IgE CODOLINA (Phleum pratense, g6)
IgE CROSTACEI (GAMBERO, f24)

IgE CYNODON DACTYLON (Erba canina, g2)

IgE DERMATOPHAGOIDES FARINAE, d2

IgE DERMATOPHAGOIDES PT. ,d1

IgE EPITELIO CANE, e2

IgE EPITELIO CAVIA, e6*

IgE EPITELIO CONIGLIO, e82*

IgE EPITELIO CRICETO, e84*

IgE EPITELIO GATTO, e1

IgE EPITELIO MAIALE, e83*

IgE EPITELIO RATTO, e73*

IgE EPITELIO TOPO, e71*

IgE ERBA MAZZOLINA (D. glomerata, g3)

IgE EUROGLYPHUS MAYNEI, d74*

IgE FAGGIO (Fagus sylvatica, t5)*

IgE FAGIOLO (Phaselous vulgaris, f15)*

IgE FARINACCIO (Chenopodium albo, w10)*

IgE FORFORA CANE, e5

IgE FORFORA CAVALLO, e3*

IgE FRAGOLA (Fragaria vesca, f44)*

IgE FUNGHI (Agaricus hortensis, f212)*

IgE GAMBERO (P. borealis, f24)

IgE GIALLONE (Vespula spp, i3) *

IgE GINEPRO (J. sabinoides, t6)*

IgE GLUTINE, f79

IgE GLYCYPHAGUS DOMESTICUS, d73*

IgE GRANCHIO (F23)*

IgE GRANO (Triticum aestivum, f4)

IgE GRANO SARACENO (F.esculentum, f11)*

IgE GRANOTURCO (Zea mais, f8)*

IgE KIWI (Actinidia chinensis, f84)*

IgE LAMPONE (Rubus idaeum, f343)*

IgE LANA DI PECORA, e81*

IgE LANCIUOLA (P. lanceolata, w9)*

IgE LATTE DI CAPRA, f300*

IgE LATTE, f2

IgE LATTICE (H brasilensis,k82)*

IgE LATTUGA (Lactuca sativa, f215)*

IgE LENTICCHIA (Lens esculanta, f235) *

IgE LEPIDOLYPHUS DESTRUCTOR, d71*

IgE LIEVITO (S. cerevisiae, f45)*

IgE LIEVITO (S. cerevisiae, f45)*

IgE LIGUSTRO (Ligustrum vulgare, t210)*

IgE LIMONE (Citrus limon, f208)*

IgE LOGLIARELLA (Lolium perenne, g5)

IgE MALTO, f90*

IgE MANDARINO (C. reticulata, f302)*

IgE MANDORLA (A. communis, f20)*

IgE MARGHERITA DEI PRATI, w7*

IgE MELA, f49*

IgE MERLUZZO (Pesce bianco, f3)

IgE MIRTILLO (V. myrtillis, f288)*

IgE MITILE (Mytilus edulis, f37)*

IgE MUCOR (Mucor racemosus, m4)*

IgE NOCCIOLA (C. avellana, f17)

IgE NOCCIOLO (Corilus avellana, t4)*

IgE NOCE (Juglans spp, f256)*

IgE OLIVA, f342*

IgE OLIVO (Olea europea, t9)

IgE OLMO (Ulmus spp, t8)*

IgE ONTANO (Alnus incana, t2)*

IgE ORTICA (Urtica dioica, w20)*

IgE ORZO (Hordeum vulgare, f6)*

IgE OSTRICA (O. edulis, f290)*

IgE PALEO DEI PRATI, g4*

IgE PARIETARIA JUDAICA, w21

IgE PARIETARIA OFFICINALIS, w19

IgE PATATA (Solanum tuberosum, f35)*

IgE PENICILLINA - G*

IgE PENICILLINA - V*

IgE PENICILLINA G, c1*

IgE PENICILLINA V, c2*

IgE PENICILLIUM NOTATUM ,m1*

IgE PEPE NERO, f280*

IgE PEPERONCINO, f279*

IgE PERA (Pirus communis,f94)*

IgE PESCA (Prunus persica, f95)

IgE PESCE SPADA, f312*

IgE PINO (Pinus strobus, t16)*

IgE PINOLI, f253*

IgE PIOPPO (Populus spp, t14)*

IgE PISELLI (Pisum sativum, f12)*

IgE PISTACCHIO, f203*

IgE PIUME D'OCA, e70*

IgE PLATANO (Platanis acerifolia, t11)*

IgE PLATESSA, f254*

IgE POA PRATENSIS, g8

IgE POLVERE Greer labs, h1*

IgE POMODORO (S. lycopersicum, f25)

IgE POMPELMO (Citrus paradisi, f209)*

IgE PREZZEMOLO (P. crispum, f86)*

IgE PRUGNA (Prunus domestica, f255)*

IgE QUERCIA (Quercus alba, T7)*

IgE RISO (Oryza sativa, f9)*

IgE SALICE (Salix caprera, t12)*

IgE SALMONE (Salmo salar, f41)*

IgE SCARAFAGGIO (B. germanica, i6)*

IgE SEDANO, f85*

IgE SEGALE (Secale cereale, f5)*

IgE SEMI DI SESAMO, f10*

IgE SEPPIA, f58*

IgE SOGLIOLA (Solea solea, f337)*

IgE SOIA (Glycine max, f14)*

IgE SPINACI (Spinachia oleacea, f214)*

IgE STEMPHYLIUM BOTRYOSUM (m10)*

IgE TAFANO (Tabanus spp, i204)*

IgE TARASSACO (T. vulgare, w8)*

IgE TIGLIO (Tilia cordata, t208)*

IgE TONNO (Thunnus albacares, f40)*

IgE TYROPHAGUS PUTRESCENTIAE, d72*

IgE UOVO: ALBUME f1

IgE UOVO: TUORLO, f75

IgE URINE DI RATTO, e74*

IgE URINE DI TOPO, e72*

IgE UVA (Vitis vinifera, f259)*

IgE VELENO DI APE (A. mellifera, i1)*

IgE VESPA (Polistes spp., i4) *

IgE VESPA EUROPEA, i77 *

IgE VONGOLA, f207*

IgE ZANZARA (Culex pipiens, i71)*

IgE ZUCCHERO DI CANNA *

NOTICE

The turnaround times indicated refer to the maximum time required for the release of test results. Patients will receive more precise information at the time of registration or by contacting the Reception Office using the telephone numbers provided above.

For tests not included in this list, please contact the Laboratory at:

+39 06 9845632 (Option 2)

The processing of most accepted laboratory tests is centralized at the Group's Hub Laboratory (the SIM.O. Analysis Centre), in accordance with the regional regulations governing the reorganization of laboratory medicine services (Ref. DCA No. 115/2017, as amended) and as provided for in the SIMO Group Network Agreement (Ref. Deed No. 28206 of 11 December 2017), which was

transmitted by certified email (PEC) to the Lazio Regional Authority, as well as in the SIMO Group Agreement of 1 January 2018.

Tests marked with an asterisk (*) are high-complexity analyses performed by external service providers outside the Network, in collaboration with laboratories selected on the basis of their high standards of professional expertise and quality.

REQUESTING LABORATORY SERVICES

To undergo laboratory testing under the **Italian National Health Service (SSR)**, patients must present a valid medical referral (prescription), which remains valid for **180 calendar days** from the date of issue, in accordance with the latest provisions of the Lazio Regional Authority. The referral must include:

- the patient's full name, surname, address, and tax identification number (Codice Fiscale);
- the applicable exemption code, if the patient is entitled to exemption from payment, or the indication "**non-exempt**" ("**N**") if the statutory co-payment (ticket) is due;
- the code of the patient's Local Health Authority (ASL), consisting of the provincial abbreviation and the relevant numerical code (e.g. **206** for residents of Anzio, Nettuno, and Ardea);
- a detailed specification of the requested tests, within the prescribed limit of **a maximum of eight tests per NHS prescription** (paper or electronic);
- a specific clinical diagnosis (generic indications such as "check-up" or "prevention" are not accepted);
- the prescribing physician's identification code (or, in the case of a paper prescription, the physician's signature and official stamp);
- the date of issue of the prescription, which must not be more than **180 calendar days** old.

To access services under the National Health Service (SSR), **an appointment is required**. In accordance with regional regulations, each accredited healthcare provider must schedule and manage the acceptance of both the number and type of services provided under the SSR, while complying with the annual expenditure ceiling established by the Lazio Regional Authority. Only services delivered within this authorized budget are

eligible for recognition and reimbursement. These provisions are implemented in accordance with the ASL contractual framework governing Laboratory Networks established pursuant to **Regional Decree (DCA) No. U00115/2017**, as well as Article 8-quinquies, paragraph 2, letter e-bis, of **Legislative Decree No. 502/1992**, as subsequently amended.

Patients wishing to undergo laboratory tests on a **private basis**, without presenting an NHS referral, simply need to inform the reception staff of the tests they wish to perform and provide their personal identification details. Access to private services is **without appointment**.

Patients wishing to use the Laboratory's services must present themselves at the Reception Desk with a valid identification document and their National Health Service card.

At the time of registration, patients are informed, in accordance with the **General Data Protection Regulation (GDPR)**, about the processing of their personal data and are requested to sign the relevant consent forms where required.

All patient information is protected by professional confidentiality. For this reason, when called for specimen collection, patients are identified by the registration number assigned at check-in rather than by name.

Reception staff are always available to provide information regarding privacy regulations, which are also displayed on the public notice board within the Laboratory.

TIRRENO S.r.l. has implemented appropriate measures to safeguard the fundamental rights and dignity of its patients, including secure processing and storage of sensitive personal data, protection of electronic databases against cybersecurity risks, and the adoption of appropriate technical and organizational security measures in compliance with **Italian Legislative Decree No. 196/2003** and **Regulation (EU) 2016/679 (GDPR)**.

HEALTHCARE CO-PAYMENT (TICKET)

Patients covered by the Italian National Health Service (SSR) who are **not exempt** from payment are required to contribute to the cost of healthcare services by paying the statutory healthcare co-payment ("ticket") for services provided under the National Health Service at reduced rates. The additional **€10 surcharge per prescription**, previously required under national legislation, was abolished in **September 2020**.

Patients who are **not exempt** pay the healthcare co-payment, which corresponds to the sum of the regional fees for each laboratory test covered by the National Health Service, as established by the **Regional Tariff Schedule for Outpatient Specialist Services** issued by the Italian Ministry of Health, up to the maximum co-payment amount of **€36.15 per prescription**, as established by the Lazio Regional Authority.

Accredited private healthcare facilities are authorized to provide, on behalf of the Italian National Health Service, those services included in the Regional Tariff Schedule that are covered under contractual agreements with the relevant Local Health Authority (ASL), under the same access conditions applicable to public healthcare facilities.

For the remaining paper prescriptions, both patients entitled to exemption from the healthcare co-payment and those required to pay the ticket must sign the reverse side of the prescription at the time the service is provided. All exemption categories must be indicated on the prescription by the referring physician.

Payment for private services and, where applicable, the healthcare co-payment is made at the time of registration. Payment may be made in cash, by cheque, or by credit/debit card.

Exemption Criteria

The following categories of exemption from the healthcare co-payment are available:

- Exemption based on disability;
- Exemption based on specific medical conditions;
- Exemption based on income and/or age;
- Exemption related to pregnancy.

PLEASE NOTE: As TIRRENO S.r.l. is an **accredited private healthcare provider** rather than a fully public healthcare institution (such as a hospital), services that are **not covered by the National Health Service** are always subject to payment at the applicable private rates.

Exemption for Disability

The exemption entitlement must be indicated directly on the prescription by the prescribing physician.

Exemption for Medical Conditions

Certain chronic or specified medical conditions entitle patients to full exemption from the healthcare co-payment. This exemption applies exclusively to laboratory tests and diagnostic procedures directly related to the certified condition.

To benefit from this exemption, patients must hold a Health Service card bearing the relevant exemption code. The patient's general practitioner must record this exemption code on every prescription issued under the exemption.

The exemption card is issued by the Local Health Authority (ASL) upon presentation of:

- a valid identity document;
- the National Health Service card;
- the patient's Tax Identification Number (Codice Fiscale);
- a medical certificate issued by a specialist working in a public healthcare facility confirming the qualifying medical condition.

Exemption Based on Age and Income

Eligibility for exemption (codes **E01, E02, E03 and E04**) is determined by the prescribing physician on the basis of information provided by the Italian Ministry of Economy and Finance.

Pursuant to **Law No. 537 of 24 December 1993**, as subsequently amended, exemption is granted to:

1. Individuals over **65 years of age** belonging to a household whose total income for the previous tax year does not exceed **€36,151.98**.
2. Parents or legal guardians of children under **6 years of age** belonging to a household whose total income for the previous tax year does not exceed **€36,152.00**.
3. Individuals aged over **60** receiving a social pension or minimum pension.
4. Dependants of persons receiving a social pension or minimum pension who are over 60 years of age.
5. Unemployed persons officially registered with the Employment Office.
6. Dependants of unemployed persons referred to in point 5.
7. Non-EU citizens legally residing in Italy who are officially registered as unemployed.
8. Dependants of the non-EU unemployed persons referred to in point 7.

For categories 5 to 8, the household income must not exceed **€8,263.31**, increased to **€11,362.05** where there is a dependent spouse, with a further increase of **€516.46** for each dependent child.

Pregnancy Exemption

The examinations available under the pregnancy exemption (including those not covered by the National Health Service) are those established by the **Ministerial Decree of 10 September 1998**, updating the provisions of the Ministerial Decrees of 6 March 1995 and 14 April 1984 concerning laboratory and diagnostic examinations for pregnant women and the protection of maternity.

Tests that are **not covered by the National Health Service** are subject to payment at the applicable private rates (see the **General List of Laboratory Tests**).

IMPORTANT: In order for the pregnancy exemption to be accepted, Local Health Authority (ASL) regulations require that the **week of pregnancy** indicated in the exemption code is consistent with the clinical diagnosis stated on Allegato A

Category-Based Exemption

Eligibility for exemption from the healthcare co-payment (ticket) under this category must be indicated directly on the prescription by the prescribing physician using one of the following exemption codes:

- **E10:** Individuals aged **60 years or over (and under 65 years)** whose household income for Italian personal income tax (IRPEF) purposes is **below €36,151.98**.
- **V10:** Citizens holding **ENI (European Non-Registered/Temporarily Present Foreigner)** status.
- **V11:** Minors residing in residential care facilities and children placed in foster care.
- **V12:** Women who are victims of violence, together with their dependent minor children, residing in protected residential facilities.

PREPARATION AND SPECIMEN COLLECTION INSTRUCTIONS

Please refer to the specific preparation leaflets, available at the Reception Desk and on our website at grupposimo.it/preparazioni/

SECTION III

QUALITY STANDARDS

❖ **WELCOME AND RECEPTION**

Upon arrival, patients collect a ticket from the self-service kiosk corresponding to the service they require (biological specimen collection, information, collection of test reports, specimen delivery, gynaecological sampling, or single haemogram/INR testing). They are then called to the Reception Desk by means of a voice announcement and simultaneous display of their ticket number on the external monitor, according to the selected service.

Two reception desks are available to ensure that services are provided as efficiently and promptly as possible while allowing sufficient time for all necessary administrative procedures. Reception staff give priority, whenever appropriate, to very young children and particularly vulnerable individuals, including pregnant women, persons with reduced mobility, people with disabilities, and patients showing evident signs of illness.

All staff members wear identification badges and are always available to provide information about the Laboratory, its services, and operating procedures. Printed information materials, including instructions, brochures, and information leaflets, are also available when required.

A hand sanitizing gel dispenser is available at the entrance for patients and visitors.

All areas of the Laboratory are equipped with air-conditioning systems to ensure optimal operating conditions for laboratory equipment and to provide a comfortable environment for both patients and staff.

The waiting area provides an adequate number of seats and is organized to ensure compliance with any social distancing requirements whenever necessary. An

electronic display with an integrated loudspeaker announces ticket numbers both at the Reception Desk and at the specimen collection rooms.

Privacy is safeguarded through the use of courtesy distancing barriers at the Reception Desk and by calling patients according to their assigned registration number rather than by name.

All rooms are clearly identified by appropriate external signage.

The Reception Office is available to receive complaints and suggestions, either verbally or by means of dedicated forms available at the reception desk.

Public restroom facilities are clearly signposted and are separate from those reserved for staff.

In accordance with the current recommendations of the Italian Ministry of Health, wearing a face mask (surgical or FFP2) is no longer mandatory when accessing the Laboratory. However, its use is strongly recommended for individuals experiencing respiratory symptoms, in order to protect particularly vulnerable persons and the community in general.

PROVISION OF SERVICES

Blood Collection

Appointments for blood collection are required only for services provided under the Italian National Health Service (SSR), as described in the section **"Requesting Laboratory Services."** Patients accessing private services do not require an appointment and may attend during the published specimen collection hours. This requirement is communicated to patients through dedicated information campaigns.

Pap Tests and Gynaecological Sampling

Appointments for Pap tests and other gynaecological specimen collection procedures may be booked either in person or by telephone on any day that the Laboratory is open.

The Laboratory guarantees full compliance with professional ethical standards in the performance of all healthcare services. Staff conduct and the organization of the premises are designed to ensure the protection of patient privacy and confidentiality.

Laboratory tests may be performed either under the Italian National Health Service (SSR) or on a private basis.

Any exemption from the healthcare co-payment must be indicated on the medical prescription by the referring physician (see the section "**Requesting Laboratory Services**").

Payment for private services or, where applicable, the statutory healthcare co-payment (ticket) is made at the time of registration and may be completed by cash, cheque, credit card, or debit card.



COLLECTION OF TEST REPORTS

IN PERSON

Test reports may be collected **from the date indicated** and during the opening hours specified on the **collection receipt (MEMO slip)** provided by the Reception Desk at the time of registration. The receipt must be presented when collecting the report. Alternatively, reports may be collected by an authorized representative upon presentation of a valid identification document.

Requests for urgent processing may be made at the time of registration. Such requests will be communicated to the Laboratory and accommodated whenever possible, taking into account the technical time required to perform the requested analysis.

Test reports are released directly to the patient or, where the patient is unable to collect them personally, to an authorized representative holding a written authorization, except where prohibited by law (for example, **HIV test reports**).

The turnaround times for reports relating to services provided under the Italian National Health Service (SSR) are listed in **Section II** of this Service Charter and are also indicated both on the report collection receipt and on the invoice issued for the services provided.

To ensure the confidentiality of personal health information and protect patient privacy, test results cannot be communicated by telephone, except in urgent situations involving immediate and essential therapeutic interventions.

Online Access

Upon the patient's explicit request and written authorization provided at the time of registration, test results may be:

- sent by **email**, protected by password and delivered as a **.zip** file;
- viewed through the secure **online patient portal** using the patient's personal login credentials, except for reports that, by law, must remain confidential and

are therefore marked as **"Confidential Report"** (for example, HIV test reports).

In all cases, reports are electronically signed with a **qualified digital signature** and therefore, including those downloaded from the online portal, are legally valid for all official purposes.

TIRRENO S.r.l. is committed to collecting, processing, and safeguarding its patients' personal data in full compliance with the **General Data Protection Regulation (GDPR)**.

❖ **HYGIENE OF THE FACILITY**

The Laboratory premises and equipment are disinfected and sterilized in accordance with detailed procedures established by the Technical Director. These procedures are designed not only to maintain appropriate standards of hygiene but also to prevent any risk of harm to patients and staff.

In the event of exceptional circumstances (such as a pandemic), specific infection prevention and control protocols are implemented for the cleaning and sanitization of the premises, furnishings, equipment, and all other relevant areas.

Any potentially infectious material is clearly identified by appropriate warning signage and is promptly isolated and disposed of in accordance with the applicable regulations once the relevant procedures have been completed.

The collection and handling processes ensure continuous separation between contaminated and clean materials. The Laboratory premises and public restroom facilities are maintained in excellent hygienic condition at all times.

The restroom facilities are fully equipped with the necessary amenities and include separate facilities for men and women, as well as accessible restrooms for persons with disabilities.

❖ **SAFETY**

Safety within the Laboratory is ensured through strict compliance with all applicable Italian health and safety legislation, with particular reference to Legislative Decree No. 81/2008, as subsequently amended (Consolidated Health and Safety Act).

All personnel receive appropriate information and training regarding the Laboratory's emergency and evacuation procedures. Clearly visible signs throughout the facility identify potential hazards, safety instructions, prohibited activities, and emergency escape routes.

The Laboratory is equipped with an Uninterruptible Power Supply (UPS) system, ensuring continuity of essential services in the event of a temporary interruption of the electrical power supply.

❖ **PATIENT FEEDBACK**

The collection of patient feedback is an essential activity for maintaining the Laboratory's quality standards and service commitments. The Reception Office is responsible for patient relations and endeavours to resolve reported issues immediately whenever possible or, where necessary, to bring them promptly to the attention of the Management.

As part of its commitment to the principle of continuous quality improvement, TIRRENO S.r.l. has developed a dedicated Patient Satisfaction Questionnaire through which it collects, either directly or indirectly, patients' opinions regarding the services received, together with any comments or suggestions for improvement.

The purpose of this questionnaire is to better understand patients' expectations and needs. Whenever possible, it is made available to patients, subject to any

hygiene or infection control measures that may be in force in exceptional circumstances (such as during a pandemic).

The results of the questionnaires, together with any complaints or suggestions received, are periodically reviewed and analysed to monitor performance against the Laboratory's established quality indicators and to identify opportunities for continuous improvement.