

LABORATORIO CLINICO GENERALE CON AREE SPECIALISTICHE DI PATOLOGIA CLINICA, MICROBIOLOGIA E VIROLOGIA  
 CATALOGO ESAMI PATOLOGIA CLINICA



- ✓ prestazione richiedibile
- prestazione in fase di attivazione
- prestazione non richiedibile

L BM P SPS AL1bis 0  
 Data 30-11-2024  
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Descrizione Prestazione	Codice prestazione	Tempi refertazione (giorni lavorativi)	Centro prelievi PAVIA	Punto prelievi MONTESCANO	Punto prelievi via CAMALDOLI (MI)	Punto prelievi TRADATE	Punto prelievi via CLEFI (MI)
Esame emocromocitometrico	N90622	1	✓	✓	✓	✓	✓
Piastrine in citrato	M90713B	1	✓	✓	✓	✓	✓
Reticolociti	N90745	1	✓	✓	✓	✓	✓
Emazie frammentate / Schistociti	Y001083	1	✓	✓	✓	✓	✓
VES	N90825	1	✓	✓	✓	✓	✓
Tempo di protrombina (PT)	N90754	1	✓	✓	✓	✓	✓
Tempo di Tromboplastina parziale	N90761	1	✓	✓	✓	✓	✓
Fibrinogeno	N90651	1	✓	✓	✓	✓	✓
Antitrombina	N90575	1	✓	✓	✓	✓	✓
D dimero	N90614	1	✓	✓	✓	✓	✓
Acido urico	R90435B	1	✓	✓	✓	✓	✓
Albumina	R90051A	1	✓	✓	✓	✓	✓
Alfafeto proteina	R90055A	1	✓	✓	✓	✓	✓
ALT (GPT)	N90045	1	✓	✓	✓	✓	✓

Amilasi	R90064A	1	✓	✓	✓	✓	✓
Ammonio	N90075	1	✓	●	●	✓	●
Anticorpi antitireoglobulina	N90544	1	✓	✓	✓	✓	✓
Anticorpi antitireoperossidasi	N90514	1	✓	✓	✓	✓	✓
Aptoglobina	N90091	1	✓	✓	✓	✓	✓
AST (GOT)	N90092	1	✓	✓	✓	✓	✓
beta2-microglobulina, siero	R90101A	1	✓	✓	✓	✓	✓
Bilirubina reflex	R90104	1	✓	✓	✓	✓	✓
Bilirubina totale	R90104A	1	✓	✓	✓	✓	●
Bilirubina frazionata	R90105A	1	✓	✓	✓	✓	✓
BNP	N90368	1	✓	✓	✓	✓	✓
C peptide	N90111	1	✓	✓	✓	✓	✓
C peptide post prandiale	R90111B	1	✓	●	●	●	●
Ca 125	N90551	1	✓	✓	✓	✓	✓
Ca 15.3	N90552	1	✓	✓	✓	✓	✓
Ca 19.9	N90553	1	✓	✓	✓	✓	✓
Calcio	R90114A	1	✓	✓	✓	✓	✓
Calcio predialisi	M90114A	1	✓	●	●	●	●
Calcio postdialisi	M90114B	1	✓	●	●	●	●
CEA	N90563	1	✓	✓	✓	✓	✓
Creatinfosfochinasi, CK	N90154	1	✓	✓	✓	✓	✓
CK-MB massa	N90155	1	✓	✓	✓	✓	✓
Cloro	R90133B	1	✓	✓	✓	✓	✓
Colesterolo HDL	N90141	1	✓	✓	✓	✓	✓
Colesterolo LDL	N9013C	1	✓	✓	✓	✓	✓
Colesterolo totale	N90143	1	✓	✓	✓	✓	✓
Colinesterasi	N90144	1	✓	✓	✓	✓	✓
Complemento C3	R90602B	1	✓	✓	✓	✓	✓
Complemento C4	R90602D	1	✓	✓	✓	✓	✓
Cortisolo	R90153D	1	✓	✓	✓	✓	✓
Cortisolo pomeridiano	R90153C	1	✓	●	●	●	●
Creatinina	R90163A	1	✓	✓	✓	✓	✓
Creatinina Clearance	N90164	1	✓	✓	✓	✓	✓
Creatinina predialisi	M90163A	1	✓	●	●	●	●
Creatinina postdialisi	M90163B	1	✓	●	●	●	●
Crioglobuline, ricerca	N90611	8	✓	✓	●	✓	✓

Crioglobuline, tipizzazione	N90612	15	✓	✓	●	●	✓
Crioglobuline (Crioibrinogeno) ricerca	N90611	8	✓	●	●	●	●
Cyfra 21.1	N90613	1	✓	✓	✓	✓	✓
DHEAS, Deidroepiandrosterone solfato	N90172	1	✓	✓	✓	✓	✓
Digossina	N90211	1	✓	✓	✓	✓	✓
E2, estradiolo	R90192A	1	✓	✓	✓	✓	✓
Elettroforesi sieroproteica	N90384	1	✓	✓	✓	✓	✓
Emoglobina glicata (HBA1c)	N90281	1	✓	✓	✓	✓	✓
Fattore reumatoide	N90642	1	✓	✓	✓	✓	✓
Ferritina	R90223A	1	✓	✓	✓	✓	✓
Ferro	N90225	1	✓	✓	✓	✓	✓
Folati	R90232A	1	✓	✓	✓	✓	✓
Fosfatasi alcalina	N90235	1	✓	✓	✓	✓	✓
Fosforo	N90245	1	✓	✓	✓	✓	✓
Fosfato inorganico	R90243A	1	✓	✓	✓	✓	✓
FSH	R90233A	1	✓	✓	✓	✓	✓
gamma-GT	R90255A	1	✓	✓	✓	✓	✓
Glucosio	R90271A	1	✓	✓	✓	✓	✓
Glucosio	M90271A	1	✓	✓	✓	✓	✓
Gonadotropina corionica (hCG)	N90275	1	✓	✓	✓	✓	✓
Immunofissazione siero (IFE)	N90692	7	✓	✓	✓	✓	✓
Immunoglobuline IgA	R90694A	1	✓	✓	✓	✓	✓
Immunoglobuline IgG	R90694B	1	✓	✓	✓	✓	✓
Immunoglobuline IgM	R90694C	1	✓	✓	✓	✓	✓
Insulina	R90291A	1	✓	✓	✓	✓	✓
Isoenzimi fosfatasi alcalina	N90241	18	✓	✓	✓	✓	✓
LDH	N90292	1	✓	✓	✓	✓	✓
LH	R90323A	1	✓	✓	✓	✓	✓
Lipasi	N90302	1	✓	✓	✓	✓	✓
Magnesio	R90325A	1	✓	✓	✓	✓	✓
Mioglobina	R90335A	1	✓	✓	✓	✓	✓
NT-proBNP	Y000075	1	✓	✓	✓	✓	●
Omocisteina	R90346A	1	✓	✓	✓	✓	✓
Osmolarità	M90347A	1	✓	✓	✓	✓	✓
Potassio	R90374A	1	✓	✓	✓	✓	✓
Potassio pre-dialisi	M90374A	1	✓	●	●	●	●

Potassio post-dialisi	M90374B	1	✓	●	●	●	●
Prealbumina	N90376	1	✓	✓	✓	✓	✓
Procalcitonina	Y000471	1	✓	✓	✓	●	✓
Progesterone,PRG	N90381	1	✓	✓	✓	✓	✓
Prolattina, PRL	N90382	1	✓	✓	✓	✓	✓
Prolattina 2° punto	M90382A	1	✓	✓	✓	●	●
Prolattina 3° punto	M90382B	1	✓	✓	✓	●	●
Proteina C reattiva, PCR	N90723	1	✓	✓	✓	✓	✓
Proteina C reattiva alta sensibilità, PCR HS	Y000533	1	✓	●	●	●	●
Proteine totali, siero	R90385A	1	✓	✓	✓	✓	✓
PSA, antigene prostatico, reflex	N90565	1	✓	✓	✓	✓	✓
PSA , antigene prostatico totale	R90565A	1	✓	✓	✓	●	✓
Antigene prostatico frazione libera (fPSA)	R90566A	1	✓	✓	✓	●	✓
Paratormone, PTH	N90355	2	✓	✓	✓	✓	✓
SHBG, Sex Hormone Binding Globulin	N90257	1	✓	✓	✓	✓	✓
Testosterone	R90413A	1	✓	✓	✓	✓	✓
Sodio	R90404A	1	✓	✓	✓	✓	✓
Titolo antistreptolisinico, TAS	N91085	1	✓	✓	✓	✓	✓
TIBC, Capacità ferrolegrannte	N90424	1	✓	✓	✓	✓	✓
Tireoglobulina HS	N90415	1	✓	✓	✓	✓	✓
Tiroxina libera, FT4	N90423	1	✓	✓	✓	✓	✓
Transferrina	N90425	1	✓	✓	✓	✓	✓
Trigliceridi	N90432	1	✓	✓	✓	✓	✓
Triiodotironina libera, FT3	N90433	1	✓	✓	✓	✓	✓
Troponina I HS	N90823	1	✓	✓	✓	✓	✓
TSH	N90421	1	✓	✓	✓	✓	✓
TSH, ormone tireostimolante, reflex	N90418	1	✓	✓	✓	✓	✓
UIBC Transferrina insatura	Y001086	1	✓	✓	✓	✓	✓
Urea	R90441A	1	✓	✓	✓	✓	✓
Urea pre-dialisi	M90441A	1	✓	●	●	●	●
Urea post- dialisi	M90441B	1	✓	●	●	●	●
Urea ricircolo arteria	M90441C	1	✓	●	●	●	●
Urea ricircolo vena	M90441D	1	✓	●	●	●	●
Urea ricircolo vena periferica	M90441E	1	✓	●	●	●	●
Vitamina B12	N90135	1	✓	✓	✓	✓	✓
Vitamina D 25OH	R90445A	1	✓	✓	✓	✓	✓
VIRUS HBV: HBsAg	N91185	1	✓	✓	✓	✓	✓

Anti-HBs	N91183	1	✓	✓	✓	✓	✓
VIRUS HBV: Anti-HBc	N91175	1	✓	✓	✓	✓	✓
VIRUS HBV: Anti-HBc IgM	N91181	1	✓	✓	✓	✓	✓
VIRUS HBV: HBeAg	N91184	1	✓	✓	✓	✓	✓
VIRUS HBV: Anti-Hbe	N91182	1	✓	✓	✓	✓	✓
VIRUS HCV, anticorpi	N91195	1	✓	✓	✓	✓	✓
C peptide: 5 dosaggi seriati dopo stimolo	N90112	1	✓	•	•	•	•
Cortisolo: 5 dosaggi seriati dopo stimolo	R90352F	1	✓	•	•	•	•
FSH: 5 dosaggi seriati dopo stimolo	R90352B	1	✓	•	•	•	•
Insulina curva da carico	N90285	1	✓	✓	•	•	•
LH: 5 dosaggi seriati dopo stimolo	R90352C	1	✓	•	•	•	•
PRL: dosaggi seriati dopo stimolo con TRH	N90383	1	✓	•	•	•	•
TSH: 5 dosaggi seriati dopo stimolo	R90352D	1	✓	•	•	•	•
TSH: 4 dosaggi dopo stimolo con TRH	N90422	1	✓	•	•	•	•
Glucosio Curva da carico 2 determinazioni	R90264B	1	✓	✓	•	•	•
Glucosio Curva da carico 3 determinazioni	R90264A	1	✓	✓	•	•	•
Glucosio Curva da carico 4 determinazioni	R90265B	1	✓	✓	•	•	•
Glucosio Curva da carico 6 determinazioni	N90265	1	✓	✓	•	•	•
C peptide post prandiale	R90111B	1	✓	•	•	•	•
Glucosio post-prandiale	R90271F	1	✓	•	•	•	•
Glucosio pre-prandiale	R90271E	1	✓	•	•	•	•
Glucosio ore 08 basale	M90271AA	1	✓	•	•	•	•
Glucosio ore 12 pre-prandiale	M90271EA	1	✓	•	•	•	•
Glucosio ore 14 post-prandiale	M90271FA	1	✓	•	•	•	•
Glucosio ore 18 post-prandiale	M90271FB	1	✓	•	•	•	•
Glucosio ore 20 post-prandiale	M90271FC	1	✓	•	•	•	•
Insulina a digiuno	R90291B	1	✓	•	•	•	•
Insulina postprandiale	R90291D	1	✓	•	•	•	•
Insulina preprandiale	R90291C	1	✓	•	•	•	•
Urine, esame chimico fisico e sedimento	N90443	1	✓	✓	✓	✓	✓
Acido urico urine	R90435C	1	✓	✓	✓	•	✓
Calcio totale urine	R90114B	1	✓	✓	✓	✓	✓

Cloro urine	R90133C	1	✓	✓	✓	✓	✓
Creatinina urine	R90163B	1	✓	✓	✓	✓	✓
Creatinina urine, concentrazione fine turno	M90163C	1	✓	●	●	●	●
Fosfato inorganico urine	R90243B	1	✓	✓	✓	✓	✓
Magnesio urine	R90325B	1	✓	✓	✓	●	✓
Microalbuminuria campione	R90334B	1	✓	✓	✓	✓	✓
Osmolarità urine	M90347B	1	✓	✓	✓	✓	✓
Potassio urine	R90374B	1	✓	✓	✓	●	✓
Proteine totali urine, concentrazione	R90385B	1	✓	✓	✓	✓	✓
Sodio urine	R90404B	1	✓	✓	✓	●	✓
Urea urine	R90441B	1	✓	✓	✓	●	✓
Acido urico nelle urine 24 ore	R90435A	1	✓	✓	✓	✓	✓
Amilasi, Urine 24 ore	M90064A	1	✓	✓	✓	●	●
Calcio totale urine 24 ore	R90114C	1	✓	✓	✓	✓	✓
Cloro, urine 24 ore	R90133A	1	✓	✓	✓	✓	✓
Creatinina urine 24 ore	R90163C	1	✓	✓	✓	✓	✓
Fosfato nelle urine 24 ore	R90243C	1	✓	✓	✓	✓	✓
Glucosio urine 24 ore	R90271C	1	✓	✓	✓	✓	✓
Magnesio nelle urine 24 ore	R90325C	1	✓	✓	✓	✓	✓
Microalbuminuria nelle urine 24 ore	R90334A	1	✓	✓	✓	●	✓
Potassio urine 24 ore	R90374C	1	✓	✓	✓	✓	✓
Sodio urine 24 ore	R90404C	1	✓	✓	✓	✓	✓
Urea urine 24 ORE	R90441C	1	✓	✓	✓	✓	✓
Proteine nelle urine 24 ore	R90385C	1	✓	✓	✓	✓	✓
Elettroforesi delle proteine urinarie, ETF U	N90391	3	✓	✓	✓	✓	✓
Proteinuria di Bence Jones	R90692B	7	✓	✓	✓	✓	✓
Feci sangue occulto	N90214	1	✓	✓	✓	✓	✓
Feci sangue occulto c1	R90214D	1	✓	✓	✓	✓	✓
Feci sangue occulto c2	R90214B	1	✓	✓	✓	✓	✓
Feci sangue occulto c3	R90214C	1	✓	✓	✓	✓	✓
PTH agoaspirato	M90355A	2	✓	●	●	●	●
Tireoglobulina, agoaspirato	M90415A	1	✓	●	●	●	●
Versamenti organici (Liquido ascitico)	R90304A	1	✓	●	●	●	●
Versamenti organici (Liquido pleurico)	R90304B	1	✓	●	●	●	●
Dialisato tempo zero, DO	Y001087	1	✓	●	●	●	●

Dialisato tempo 120, D120	Y001088	1	✓	•	•	•	•
Dialisato tempo 240, D240	Y001089	1	✓	•	•	•	•
Dialisato tempo 60, D60	Y001090	1	✓	•	•	•	•
Dialisato campione singolo	Y001094	1	✓	•	•	•	•
dialisato campione notturno	Y001095	1	✓	•	•	•	•
Leucociti effluente peritoneale	Y001092	1	✓	•	•	•	•
<b>ESAMI FARMACO-TOSSICOLOGICI</b>							
Acido5-idrossi 3-indolacetico	N90021	15	✓	•	✓	•	✓
Acido Micofenolico	Y001123	3	✓	✓	✓	✓	✓
Acido omovanillico	Y000495	15	✓	✓	✓	•	✓
Acido valproico	N90034	10	✓	✓	✓	✓	✓
Acido vanilmandelico	N90035	15	✓	•	✓	✓	✓
Alfa-amanitina urinaria	Y000057	3	✓	•	•	•	•
Aloperidolo	M90206AO	10	✓	•	•	•	•
Alprazolam	M90206J	10	✓	✓	✓	•	✓
Amitriptilina	N90074	10	✓	✓	✓	•	✓
Apixaban	M90206B	10	✓	✓	✓	•	✓
Bromazepam	M90206K	10	✓	✓	✓	•	✓
Caffeina	M90206W	10	✓	✓	✓	•	✓
CDT (transferrina desialata)	N90426	10	✓	✓	✓	•	✓
Carbamazepina	N90123	10	✓	✓	✓	✓	✓
Catecolamine libere urinarie	N90043	10	✓	✓	✓	✓	✓
Citalopram	M90206AR	10	✓	•	•	•	•
Desmetilcitalopram	M90206AS	10	✓	✓	✓	✓	•
Coproporfirine urine 24 H	R90145A	11	✓	✓	✓	•	✓
Coproporfirine urine	R90145B	12	✓	✓	✓	•	✓
Clobazam	M90206L	10	✓	✓	✓	•	✓
Clomipramina	M90206E	10	✓	✓	✓	•	✓
Clonazepam	M90206M	10	✓	✓	✓	•	✓

Clordemetildiazepam	M90206N	10	✓	✓	✓	●	✓
Clozapina	M90206AD	10	✓	✓	✓	●	✓
Dabigatran	M90206D	10	✓	✓	✓	●	✓
Desmetilclozapina	M90206AE	10	✓	✓	✓	●	✓
Desmetilsuccimide	M90206AA	10	✓	✓	✓	●	✓
Desipramina	N90174	10	✓	✓	✓	●	✓
Diazepam	M90206P	10	✓	✓	✓	●	✓
Desmetilolanzapina	M90206AG	10	✓	✓	✓	●	✓
Dopamina urine	R90181A	10	✓	✓	✓	✓	●
Dosulepina (Diotiepina)	M90206AT	10	✓	✓	✓	✓	●
Doxepina	N90182	10	✓	✓	✓	●	✓
Duloxetina	M90206AU	10	✓	✓	✓	✓	●
Epossido della carbamazepina	M90206Z	10	✓	✓	✓	●	✓
Clordiazepossido	M90206O	10	✓	✓	✓	●	✓
Etosuccimide	N90202	10	✓	✓	✓	●	✓
Felbamato	R90206C	10	✓	✓	✓	●	✓
Fenobarbital	R90093B	10	✓	✓	✓	✓	✓
Fenitoina	N90221	10	✓	✓	✓	✓	✓
Fluoxetina	M90206AV	10	✓	✓	✓	✓	●
Fluvoxamina	M90206AW	10	✓	✓	✓	✓	●
Flunitrazepam	M90206Q	10	✓	●	✓	●	✓
Metilfenidato (bambini)	M90206AX	10	✓	●	●	✓	●
Metilfenidato (adulti)	M90206BA	10	✓	●	●	✓	●
Mirtazapina	M90206AY	10	✓	✓	✓	✓	●
Monoidrossicarbamazepina	M90206AC	10	✓	✓	✓	●	✓
Imipramina	N90283	10	✓	✓	✓	●	✓
Lacosamide	R90206D	10	✓	✓	✓	●	✓
Lamotrigina	R9020AC	10	✓	✓	✓	●	✓
Levetiracetam	R9020AD	10	✓	✓	✓		✓
Lorazepam	M90206S	10	✓	✓	✓	●	✓
Maprotilina	M90206F	10	✓	✓	✓	●	✓
Normaprotilina	M90206BD	10	✓	✓	✓	✓	●
Nortrimipramina	M90206BC	10	✓	✓	✓	✓	●
3-Metossitiramina urina	Y000496	15	✓	✓	✓	●	✓



Metanefrina urinaria	Y000067	15	✓	✓	✓	✓	●
Metosuccimide	M90206AB	10	✓	✓	✓	●	✓
Metformina	M90206A	10	✓	✓	✓	●	✓
Midazolam	M90206AP	10	✓	✓	✓	✓	●
Nordomipramina	M90206G	10	✓	✓	✓	●	✓
Nordiazepam	M90206U	10	✓	✓	✓	●	✓
Nitrazepam	M90206T	10	✓	✓	✓	●	✓
Normetanefrina urinaria	Y000072	15	✓	✓	✓	✓	✓
Nordoxepina	M90206H	10	✓	✓	✓	●	✓
Nortriptilina	N90343	10	✓	✓	✓	●	✓
Oxazepam	M90206V	10	✓	✓	✓	●	✓
Olanzapina	M90206AF	10	✓	✓	✓	●	✓
Oxcarbazepina	R90206E	10	✓	✓	✓	✓	✓
Paliperidone	M90206AJ	10	✓	✓	✓	●	✓
Paroxetina	M90206BE	10	✓	✓	✓	✓	●
Porfirine urinarie differenziate	N90371	10	✓	✓	✓	●	✓
Porfirine urinarie differenziate, 24 h	M90371A	10	✓	✓	✓	●	✓
Protriptilina	M90206BF	10	✓	✓	✓	✓	●
Protoporfirina IX eritrocitaria	N90392	10	✓	●	●	●	●
Quetiapina	M90206AH	10	✓	✓	✓	●	✓
Reboxetina	M90206BG	10	✓	✓	✓	✓	●
Risperidone	M90206AI	10	✓	✓	✓	●	✓
Rivaroxaban	M90206C	10	✓	✓	✓	●	✓
Rufinamide	R90206G	10	✓	✓	✓	●	✓
Sertralina	M90206BH	10	✓	✓	✓	✓	●
Teofillina	N90412	10	✓	✓	✓	✓	✓
Teobromina	M90206X	10	✓	✓	✓	●	✓
Tianeptina	M90206BI	10	✓	✓	✓	✓	●
Topiramato	R9020AE	10	✓	✓	✓	✓	✓
Tramadol	M90206BJ	10	✓	✓	●	✓	●
Trazodone	M90206BK	10	✓	✓	✓	✓	✓
Trimipramina	M90206I	10	✓	✓	✓	●	✓
Venlafaxina	M90206BL	10	✓	✓	●	✓	●
Vortioxetina	M90206BM	10	✓	✓	✓	✓	✓
Zinco protoporfirina eritrocitaria	N90455	10	✓	●	●	●	●
Zonisamide	R9020AF	10	✓	✓	✓	●	✓
Gentamicina	R90083D	3	✓	✓	✓	✓	✓
Amikacina	M90083B	3	✓	✓	✓	✓	✓
Vancomicina	R90083C	3	✓	✓	✓	✓	✓

Pregabalin	R90206F	10	✓	●	✓	✓	●
Gabapentin	R9020AB	10	✓	✓	✓	✓	●
<b>ESAMI ALLERGO-IMMUNOLOGICI</b>							
AB anti RNP ( RNA )	N9053A	7	✓	✓	✓	✓	✓
AB anti SCL70	N90538	7	✓	✓	✓	✓	✓
AB anti SM	N90539	7	✓	✓	✓	✓	✓
AB anti SSB	N90547	7	✓	✓	✓	✓	✓
AB anti-SSA	N9047B	7	✓	✓	✓	✓	✓
AB anti-Jo1	N90517	7	✓	✓	✓	✓	✓
AB anti-CCP	N9053C	4	✓	✓	✓	✓	✓
AB anti-mieloperossidasi (MPO)	N90518	4	✓	✓	✓	●	✓
AB anti-cardiolipina IgG	R90475A	10	✓	✓	✓	✓	✓
AB anti-cardiolipina IgM	R90475C	10	✓	✓	✓	✓	✓
AB anti-cellule parietali gastriche (APCA)	N90481	7	✓	✓	✓	✓	✓
AB anti-centromero (ACA)	N90488	7	✓	✓	✓	✓	✓
AB anti-citoplasma dei neutrofili (ANCA)	N90482	7	✓	✓	✓	✓	✓
AB anti-DNA nativo	N90483	7	✓	✓	✓	✓	✓
AB anti-endomisio (EMA)	N9047E	7	✓	✓	✓	✓	✓
AB anti-gliadina deamidata IgA/IgG	R90495A/B	4	✓	✓	✓	●	✓
AB anti-microsomi epatici e renali (LKM)	N90515	7	✓	✓	✓	✓	✓
AB anti-mitocondri (AMA)	N90521	7	✓	✓	✓	✓	✓
AB anti-mitocondrio tipo M2	N90526	7	✓	✓	✓	✓	✓
AB anti-muscolo liscio (ASMA)	N90522	7	✓	✓	✓	✓	✓
AB anti-nucleo (ANA) + eventuale tipizzazione e pattern	N90524	7	✓	✓	✓	✓	✓
AB anti-PCNA	N90537	7	✓	✓	✓	●	✓
AB anti-proteinasi 3 (PR3)	N9053F	4	✓	✓	✓	●	✓
AB anti-saccharomyces cerevisiae (ASCA) IgA	R9053EB	4	✓	✓	✓	●	✓
AB anti-saccharomyces cerevisiae (ASCA) IgG	R9053EA	4	✓	✓	✓	●	✓
AB anti-transglutaminasi IgA/IgG	R9053DB/ R9053DA	4	✓	✓	✓	✓	✓
AB anti-transglutaminasi reflex	N9053G	4	✓	✓	✓	✓	✓
AB anti-beta 2 glicoproteina IgG	M90496B	10	✓	✓	✓	✓	✓

AB anti-beta 2 glicoproteina IgM	M90496A	10	✓	✓	✓	✓	✓
Calprotectina fecale	N9012A	4	✓	✓	✓	✓	✓
ENA - Screening	N90473	7	✓	✓	✓	✓	✓
IgE phadiatop	N90682	7	✓	✓	✓	✓	✓
IgE microarray (ISAC)	M90681	15	✓	✓	✓	✓	✓
IgE ricombinanti	N9068A	7	✓	✓	✓	✓	✓
IgE specifiche	N90681	7	✓	✓	✓	✓	✓
IgE totali	N90683	7	✓	✓	✓	✓	✓
IgG4 allergologiche	N90685	7	✓	✓	✓	✓	✓
Pannello autoanticorpi per epatopatie x 14	N90525C	7	✓	✓	✓	✓	✓
Pannello autoanticorpi per miositi x 16	N90525A	7	✓	✓	✓	✓	✓
Pannello autoanticorpi per sclerodermia x 13	N90525B	7	✓	✓	✓	✓	✓
Test di attivazione in vitro dei basofili (BAT)	Y000085	7	✓	●	●	●	✓
Triptasi	N9042B	7	✓	✓	✓	✓	✓
Eosinofili nel secreto nasale	Y000490	7	✓	✓	✓	✓	✓
Esame citologico di espettorato (fino a 5 vetrini)	R91392A	7	✓	✓	✓	✓	✓
Subset linfocitario	M90815	3	✓	●	●	✓	●
<b>ESAMI ESEGUITI IN SERVICE PRESSO BIANALISI - CARATE BRIANZA</b>							
17 OH idrossiprogesterone	N90012	6	✓	✓	✓	✓	✓
Ab anti Insulina (AIAA)	N90511	12	✓	✓	✓	●	✓
ACTH	N90152	4	✓	✓	✓	✓	✓
ACTH: 5 dosaggi seriati dopo stimolo	R90352E	4	✓	●	●	●	●
Acidi biliari	N90015	4	✓	✓	✓	●	✓
Aldolasi	N90052	5	✓	✓	✓	✓	✓
Aldosterone	R90053A	12	✓	✓	✓	✓	✓
Aldosterone clino	R90053C	12	✓	✓	✓	✓	✓
Aldosterone orto	R90053B	12	✓	✓	✓	✓	✓
Alfa1 antitripsina	N90054	6	✓	✓	✓	✓	✓
Alfa1-glicoproteina acida	N90061	2	✓	✓	✓	✓	✓
Anticorpi anti GAD Glutammico decarbossilasi	N90497	8	✓	✓	✓	✓	✓
Apolipoproteina A	R90084A	4	✓	✓	✓	✓	✓
Apolipoproteina B	N90085	4	✓	✓	✓	✓	✓

Beta2-microglobulina, urine	R90101B	3	✓	✓	✓	●	✓
Calcitonina	N90115	4	✓	✓	✓	✓	✓
Calcitonina, agoaspirato	M90115A	4	✓	●	●	●	●
Calcoli e concrezioni  esame chimico-fisico	N90121	7	✓	✓	✓	●	✓
Ceruloplasmina	N90125	4	✓	✓	✓	✓	✓
Cortisolo libero urinario 24H	R90153A	2	✓	✓	✓	✓	✓
Cromogranina A	N90168	6	✓	✓	✓	✓	✓
Ossalati	M90353B	7	✓	✓	●	●	✓
Delta-4-androstenedione	N90173	6	✓	✓	✓	✓	✓
DHEA, Deidroepiandrosterone	N90171	9	✓	✓	✓	✓	✓
Elettroforesi emoglobina	N90665	5	✓	✓	●	●	✓
Eritropoietina	N90185	9	✓	✓	✓	✓	✓
Esame completo delle feci	N90213	3	✓	✓	✓	✓	✓
Fattore II	R90643H	6	✓	✓	●	✓	✓
Fattore V	R90643A	6	✓	✓	●	✓	✓
Fattore VII (Proconvertina)	R90643I	9	✓	✓	●	✓	✓
Fattore VIII	R90643G	9	✓	✓	●	✓	✓
Fosfatasi acida	N90234	7	✓	✓	✓	✓	✓
Fosfatasi acida prostatica	N90242	4	✓	✓	✓	✓	✓
Fruttosamina sierica	N90251	3	✓	✓	✓	✓	✓
Gastrina	N90261	7	✓	✓	✓	●	✓
GH, Ormone somatotropo	R90351A	1	✓	✓	✓	✓	✓
GH: 5 dosaggi seriati dopo stimolo	R90352G	1	✓	●	●	●	●
HAV-virus epatite A IgG	N91171	2	✓	✓	✓	✓	✓
HAV-virus epatite A IgM	N91172	2	✓	✓	✓	✓	✓
HCG, free beta	R9027A	4	✓	✓	✓	✓	●
IGF-1 Insulin Growth Factor1Somatomedina C	N90406	12	✓	✓	✓	✓	●
interleuchina 6 (IL-6)	90702	3	✓	●	●	●	●
Lipoproteina (a)	N90303	4	✓	✓	✓	✓	✓
LLAC-Lupus like anticoagulant [P]	N90465	5	✓	✓	✓	✓	✓
NSE enolasi neurone specifica	N90184	6	✓	✓	✓	✓	✓
Ormone antimulleriano (AMH)		6	✓	✓	✓	●	✓
Osteocalcina	N90354	5	✓	✓	✓	✓	✓
Parassiti [FECl]   Ricerca microscopica previa concentrazione	N91054	3	✓	✓	✓	✓	✓
Parassiti [FECl] II campione   Ricerca microscopica previa concentrazione	Y001174	3	✓	✓	✓	✓	✓

Parassiti [FECl] III campione   Ricerca microscopica previa concentrazione	Y001175	3	✓	✓	✓	✓	✓
Proteina C coagulativa	N90722	2	✓	✓	✓	✓	✓
Proteina S libera	N90724	3	✓	✓	✓	✓	✓
Renina	R90402A	12	✓	✓	✓	✓	✓
Renina clino	R90402C	5	✓	✓	✓	✓	✓
Renina orto	R90402B	5	✓	✓	✓	✓	●
TAF Titolo antistafilolisinico	Y000498	7	✓	✓	✓	✓	✓
Telopeptide C terminale CTX	N90417	8	✓	✓	✓	✓	✓
Testosterone libero	N90414	4	✓	✓	●	✓	✓
Cromogranina A	N90168	6	✓	✓	✓	✓	✓
Vitamina D1,25OH	R90445B	1	✓	✓	✓	✓	✓
Vitamina B1 (Tiamina)	R90451C	10	✓	✓	✓	●	✓
Vitamina B2 (Riboflavina)	R90451D	9	✓	✓	✓	✓	✓
Vitamina B6	R90451F	7	✓	✓	✓	✓	✓
Benzodiazepine urinarie	N90094	7	✓	✓	✓	●	✓
Barbiturici urinari	N90093	7	✓	✓	✓	●	✓
Acido 5-Deltaaminolevulinico	M90023B	7	✓	✓	✓	✓	●
Colinesterasi intraeritrocitaria	Y000059	10	✓	✓	✓	●	✓
Primidone	N90375	10	✓	✓	✓	●	✓
Litio ematico	N90322	3	✓	✓	✓	●	✓
Alluminio nelle urine	R90071A	12	✓	✓	✓	✓	✓
Antimonio sangue	Y001125	12	✓	✓	✓	✓	✓
Antimonio nelle urine	Y000088	12	✓	✓	✓	✓	✓
Cadmio nel sangue	R90113A	12	✓	✓	✓	✓	✓
Cadmio nelle urine inizio Turno	R90113B	12	✓	●	●	●	●
CADMIO Urine Fine turno	M90113A	12	✓	●	●	●	●
Cobalto nel plasma	N90397	12	✓	✓	✓	✓	✓
Cobalto nelle urine Inizio Turno	Y000134	12	✓	●	●	●	●
Cobalto nelle urine Fine Turno	Y001143	12	✓	●	●	●	●
Cromo nel sangue	N90165	12	✓	✓	✓	✓	✓
Cromo nelle urine Fine Turno	R90165B	12	✓	●	●	●	●
Cromo nelle urine Inizio Turno	M90165B	12	✓	●	●	●	●
Ferro nelle urine	N90224	12	✓	✓	✓	✓	✓
Manganese nel sangue	N90331	12	✓	✓	✓	✓	✓
Molibdeno nelle Urine Inizio Turno	Y000163	12	✓	●	●	●	●
Molibdeno nelle Urine Fine Turno	Y001635	12	✓	●	●	●	●
Nichel nel sangue	N90342	12	✓	✓	✓	✓	✓
Nichel nelle urine Inizio Turno	R90342B	12	✓	●	●	●	●

Nichel nelle urine Fine Turno	M90342A	12	✓	●	●	●	●
Piombo nel sangue	R90363A	12	✓	✓	✓	✓	✓
Piombo nelle urine	R90363B	12	✓	✓	✓	✓	✓
Rame nel siero	R90394A	12	✓	✓	✓	✓	✓
Rame nelle urine	R90394B	12	✓	✓	✓	✓	✓
Rame urine 24 h	M90394B	12	✓	✓	✓	✓	●
Stagno nelle urine	Y000205	12	✓	✓	✓	✓	✓
Zinco nel siero	R90454A	12	✓	✓	✓	✓	✓
Zinco nelle urine	R90454B	12	✓	✓	✓	●	✓
Acido Fenilmercapturico urine Inizio Turno	Y001106	17	✓	●	●	●	●
Acido Fenilmercapturico urine Fine Turno	Y001167	17	✓	●	●	●	●
Acido Ippurico Urine Inizio Turno	N90024	10	✓	●	●	●	●
Acido Ippurico Urine Fine Turno	M90024A	10	✓	●	●	●	●
Acido Metilippurico Urine Inizio Turno	Y000467	10	✓	●	●	●	●
Acido Metilippurico urine Fine Turno	Y001141	10	✓	●	●	●	●
2,5 Esanedione Urine Inizio Turno	Y000487	10	✓	●	●	●	●
2,5 Esanedione Urine Fine Turno	Y001165	10	✓	●	●	●	●
Acido t,t, muconico urine Inizio Turno	Y000535	10	✓	●	●	●	●
Acido t,t, muconico urine Fine Turno	Y001139	10	✓	●	●	●	●
Acido Mandelico Urine Inizio Turno	Y000466	10	✓	●	●	●	●
Acido Mandelico Urine Fine Turno	Y001140	10	✓	●	●	●	●
Etanolo nel sangue	N90201	4	✓	✓	✓	✓	✓
Tiocianati Urine	Y000484	6	✓	✓	✓	✓	✓
gene HLA-B ricerca allele B27	M91294A	10	✓	✓	●	✓	✓
Complemento – C1 INH	N90601	7	✓	✓	✓	✓	✓
AB anti-insula pancreatica ICA	N90505	7	✓	✓	✓	●	✓
AB anti recettore del TSH	N90535	7	✓	✓	✓	✓	✓
gene HLA-B ricerca allele B51	M91294B	10	✓	✓	●	✓	✓
Elastasi 1 pancreatica fecali (feci)	N9017D	7	✓	✓	●	●	✓
Amilasi isoenzimi sierici frazioni pancreatica e salivare	N90065	2	✓	✓	●	●	✓
HE4-Human Epididymis Protein 4	Y000482	2	✓	✓	✓	✓	●
Gruppo sanguigno e fattore Rh	90653	4	✓	✓	✓	✓	✓
Autoanticorpi anti eritrociti [Sg] (Test di Coombs diretto)	Y001120	5	✓	✓	✓	✓	●

Autoanticorpi anti eritrociti [Sg] (Test di Coombs indiretto)	Y001121	4	✓	✓	✓	✓	●
Anticorpi anticardiolipina IgA	R90475B	5	✓	●	●	●	●
<b>ESAMI ESEGUITI IN SERVICE PRESSO POLICLINO SAN MATTEO</b>							
Bicarbonati	N90102	3	✓	●	●	●	●
Catene leggere libere (FLC)	Y000474	4	✓	✓	✓	●	✓
Antigene aspergillus (galattomannano)	Y001117	1	✓	●	✓	✓	●
Sirolimus	N9040E	3	✓	✓	✓	●	✓
Tacrolimus FK 506	R90416A	3	✓	✓	✓	●	✓
Everolimus	Y000549	3	✓	✓	✓	●	✓
Ciclosporina	N90132	3	✓	✓	✓	●	✓
Linezolid	M90083C	5	✓	✓	✓	✓	●
Teicoplanina	M90083A	3	✓	✓	✓	●	✓
Ganciclovir	M90206AK	10	✓	●	●	●	✓
Tiocianati nel sangue	Y000532	3	✓	✓	✓	✓	●
Voriconazolo	M90206AN	5	✓	●	●	✓	✓
Anticorpi anti recettore fosfolipasi A2	Y001639	1	✓	✓	✓	✓	✓
Posaconazolo	M90206AQ	5	✓	●	●	✓	✓
<b>ESAMI ESEGUITI IN SERVICE PRESSO TOMALAB</b>							
BRCA 1 e 2 Reflex, test genetici	N9129I	10	✓	●	●	●	●
Mutazioni di BRCA1 in familiari, test mirato	N9129T	10	✓	●	●	●	●
Mutazioni di BRCA2 in familiari, test mirato	N9129X	10	✓	●	●	●	●

General Clinical Laboratory with Specialized Areas of Clinical Pathology,  
Microbiology, and Virology  
Clinical Pathology Test Catalog



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Scientifici  
Maugeri

✓	Service Available
●	Service Being Activated
●	Service Not Available

Description of service	Service code	Reporting times (working days)	Sampling point PAVIA	Sampling point MONTESCANO	Sampling point Via CAMALDOLI (MI)	Sampling point TRADATE	Sampling point via CLEFI (MI)
Hemochromocytometric examination	N90622	1	✓	✓	✓	✓	✓
Platelets in citrate	M90713B	1	✓	✓	✓	✓	✓
Reticulocytes	N90745	1	✓	✓	✓	✓	✓
Fragmented blood cells/Schistocytes	Y001083	1	✓	✓	✓	✓	✓
ESR	N90825	1	✓	✓	✓	✓	✓
Prothrombin time (PT)	N90754	1	✓	✓	✓	✓	✓
Partial Thromboplastin Time	N90761	1	✓	✓	✓	✓	✓



Fibrinogen	N90651	1	✓	✓	✓	✓	✓
Antithrombin	N90575	1	✓	✓	✓	✓	✓
D dimer	N90614	1	✓	✓	✓	✓	✓
Uric acid	R90435B	1	✓	✓	✓	✓	✓
Albumin	R90051A	1	✓	✓	✓	✓	✓
Alphafeto protein	R90055A	1	✓	✓	✓	✓	✓
ALT (GPT)	N90045	1	✓	✓	✓	✓	✓
Amylase	R90064A	1	✓	✓	✓	✓	✓
Ammonium	N90075	1	✓	•	•	✓	•
Antitireoglobulin antibodies	N90544	1	✓	✓	✓	✓	✓
Antitireoperoxidase antibodies	N90514	1	✓	✓	✓	✓	✓
Haptoglobin	N90091	1	✓	✓	✓	✓	✓
AST (GOT)	N90092	1	✓	✓	✓	✓	✓
beta2-microglobulin, serum	R90101A	1	✓	✓	✓	✓	✓
Reflex bilirubin	R90104	1	✓	✓	✓	✓	✓
Total bilirubin	R90104A	1	✓	✓	✓	✓	•
Fractional bilirubin	R90105A	1	✓	✓	✓	✓	✓
BNP	N90368	1	✓	✓	✓	✓	✓
C peptide	N90111	1	✓	✓	✓	✓	✓

Postprandial C peptide	R90111B	1	✓	•	•	•	•
Ca 125	N90551	1	✓	✓	✓	✓	✓
Ca 15.3	N90552	1	✓	✓	✓	✓	✓
Ca 19.9	N90553	1	✓	✓	✓	✓	✓
Calcium	R90114A	1	✓	✓	✓	✓	✓
Predialysis calcium	M90114A	1	✓	•	•	•	•
Postdialysis calcium	M90114B	1	✓	•	•	•	•
CEA	N90563	1	✓	✓	✓	✓	✓
Creatine phosphokinase, CK	N90154	1	✓	✓	✓	✓	✓
CK-MB mass	N90155	1	✓	✓	✓	✓	✓
Chlorine	R90133B	1	✓	✓	✓	✓	✓
HDL cholesterol	N90141	1	✓	✓	✓	✓	✓
LDL cholesterol	N9013C	1	✓	✓	✓	✓	✓
Total cholesterol	N90143	1	✓	✓	✓	✓	✓
Cholinesterase	N90144	1	✓	✓	✓	✓	✓
C3 complement	R90602B	1	✓	✓	✓	✓	✓
C4 complement	R90602D	1	✓	✓	✓	✓	✓
Cortisol	R90153D	1	✓	✓	✓	✓	✓
Afternoon cortisol	R90153C	1	✓	•	•	•	•
Creatinine	R90163A	1	✓	✓	✓	✓	✓

Creatinine Clearance	N90164	1	✓	✓	✓	✓	✓
Creatinine predialysis	M90163A	1	✓	•	•	•	•
Creatinine postdialysis	M90163B	1	✓	•	•	•	•
Cryoglobulins, research	N90611	8	✓	✓	•	✓	✓
Cryoglobulins, typing	N90612	15	✓	✓	•	•	✓
Cryoglobulins (Cryofibrinogen) research	N90611	8	✓	•	•	•	•
Cyfra 21.1	N90613	1	✓	✓	✓	✓	✓
DHEAS, Dehydroepiandrosterone sulfate	N90172	1	✓	✓	✓	✓	✓
Digoxin	N90211	1	✓	✓	✓	✓	✓
E2, estradiol	R90192A	1	✓	✓	✓	✓	✓
Serum protein electrophoresis	N90384	1	✓	✓	✓	✓	✓
Glycated hemoglobin (HBA1c)	N90281	1	✓	✓	✓	✓	✓
Rheumatoid factor	N90642	1	✓	✓	✓	✓	✓
Ferritin	R90223A	1	✓	✓	✓	✓	✓
Iron	N90225	1	✓	✓	✓	✓	✓
Folates	R90232A	1	✓	✓	✓	✓	✓

Alkaline phosphatase	N90235	1	✓	✓	✓	✓	✓
Phosphorus	N90245	1	✓	✓	✓	✓	✓
Inorganic phosphate	R90243A	1	✓	✓	✓	✓	✓
FSH	R90233A	1	✓	✓	✓	✓	✓
gamma-GT	R90255A	1	✓	✓	✓	✓	✓
Glucose	R90271A	1	✓	✓	✓	✓	✓
Glucose	M90271A	1	✓	✓	✓	✓	✓
Chorionic gonadotropin (hCG)	N90275	1	✓	✓	✓	✓	✓
Serum immunoprecipitation (IFE)	N90692	7	✓	✓	✓	✓	✓
IgA immunoglobulin	R90694A	1	✓	✓	✓	✓	✓
Immunoglobulin IgG	R90694B	1	✓	✓	✓	✓	✓
IgM immunoglobulin	R90694C	1	✓	✓	✓	✓	✓
Insulin	R90291A	1	✓	✓	✓	✓	✓
Alkaline phosphatase isoenzymes	N90241	18	✓	✓	✓	✓	✓
LDH	N90292	1	✓	✓	✓	✓	✓
LH	R90323A	1	✓	✓	✓	✓	✓
Lipase	N90302	1	✓	✓	✓	✓	✓
Magnesium	R90325A	1	✓	✓	✓	✓	✓

Myoglobin	R90335A	1	✓	✓	✓	✓	✓
NT-proBNP	Y000075	1	✓	✓	✓	✓	●
Homocysteine	R90346A	1	✓	✓	✓	✓	✓
Osmolarity	M90347A	1	✓	✓	✓	✓	✓
Potassium	R90374A	1	✓	✓	✓	✓	✓
Pre-dialysis potassium	M90374A	1	✓	●	●	●	●
Post-dialysis potassium	M90374B	1	✓	●	●	●	●
Prealbumin	N90376	1	✓	✓	✓	✓	✓
Procalcitonin	Y000471	1	✓	✓	✓	●	✓
Progesterone,PRG	N90381	1	✓	✓	✓	✓	✓
Prolactin,PRL	N90382	1	✓	✓	✓	✓	✓
Prolactin 2nd point	M90382A	1	✓	✓	✓	●	●
Prolactin 3rd point	M90382B	1	✓	✓	✓	●	●
C-reactive protein, PCR	N90723	1	✓	✓	✓	✓	✓
C-reactive protein high sensitivity, PCR HS	Y000533	1	✓	●	●	●	●
Total protein, serum	R90385A	1	✓	✓	✓	✓	✓
PSA, prostate antigen, reflex	N90565	1	✓	✓	✓	✓	✓
PSA , total prostate antigen	R90565A	1	✓	✓	✓	●	✓

Prostate antigen free fraction (fPSA)	R90566A	1	✓	✓	✓	●	✓
Parathormone, PTH	N90355	2	✓	✓	✓	✓	✓
SHBG, Sex Hormone Binding Globulin	N90257	1	✓	✓	✓	✓	✓
Testosterone	R90413A	1	✓	✓	✓	✓	✓
Sodium	R90404A	1	✓	✓	✓	✓	✓
Antistreptolysin titer, TAS	N91085	1	✓	✓	✓	✓	✓
TIBC, Iron-binding capacity	N90424	1	✓	✓	✓	✓	✓
HS Thyroglobulin	N90415	1	✓	✓	✓	✓	✓
Free thyroxine, FT4	N90423	1	✓	✓	✓	✓	✓
Transferrin	N90425	1	✓	✓	✓	✓	✓
Triglycerides	N90432	1	✓	✓	✓	✓	✓
Free triiodothyronine, FT3	N90433	1	✓	✓	✓	✓	✓
Troponin I HS	N90823	1	✓	✓	✓	✓	✓
TSH	N90421	1	✓	✓	✓	✓	✓
TSH, thyroid-stimulating hormone, reflex	N90418	1	✓	✓	✓	✓	✓
UIBC Unsaturated transferrin	Y001086	1	✓	✓	✓	✓	✓
Urea	R90441A	1	✓	✓	✓	✓	✓
Pre-dialysis urea	M90441A	1	✓	●	●	●	●

Post-dialysis urea	M90441B	1	✓	•	•	•	•
Urea recirculating artery	M90441C	1	✓	•	•	•	•
Urea recirculating vein	M90441D	1	✓	•	•	•	•
Urea peripheral vein recirculation	M90441E	1	✓	•	•	•	•
Vitamin B12	N90135	1	✓	✓	✓	✓	✓
Vitamin D 25OH	R90445A	1	✓	✓	✓	✓	✓
HBV VIRUS: HBsAg	N91185	1	✓	✓	✓	✓	✓
Anti-HBs	N91183	1	✓	✓	✓	✓	✓
VIRUS HBV: Anti-HBc	N91175	1	✓	✓	✓	✓	✓
VIRUS HBV: Anti-HBc IgM	N91181	1	✓	✓	✓	✓	✓
VIRUS HBV: HBeAg	N91184	1	✓	✓	✓	✓	✓
VIRUS HBV: Anti-Hbe	N91182	1	✓	✓	✓	✓	✓
VIRUS HCV, antibodies	N91195	1	✓	✓	✓	✓	✓
C peptide: 5 serial assays after stimulus	N90112	1	✓	•	•	•	•
Cortisol: 5 serial assays after stimulus	R90352F	1	✓	•	•	•	•
FSH: 5 serial assays after stimulus	R90352B	1	✓	•	•	•	•
Insulin loading curve	N90285	1	✓	✓	•	•	•

LH: 5 serial assays after stimulus	R90352C	1	✓	•	•	•	•
PRL: serial assays after stimulus with TRH	N90383	1	✓	•	•	•	•
TSH: 5 serial assays after stimulus	R90352D	1	✓	•	•	•	•
TSH: 4 assays after stimulus with TRH	N90422	1	✓	•	•	•	•
Glucose Loading curve 2 determinations	R90264B	1	✓	✓	•	•	•
Glucose Loading curve 3 determinations	R90264A	1	✓	✓	•	•	•
Glucose Loading curve 4 determinations	R90265B	1	✓	✓	•	•	•
Glucose Loading curve 6 determinations	N90265	1	✓	✓	•	•	•
Postprandial C peptide	R90111B	1	✓	•	•	•	•
Postprandial glucose	R90271F	1	✓	•	•	•	•
Preprandial glucose	R90271E	1	✓	•	•	•	•
Glucose 8 a.m. basal	M90271AA	1	✓	•	•	•	•
Glucose 12 o'clock preprandial	M90271EA	1	✓	•	•	•	•



Glucose 14 o'clock postprandial	M90271FA	1	✓	•	•	•	•
Glucose 18 o'clock postprandial	M90271FB	1	✓	•	•	•	•
Glucose 20 o'clock postprandial	M90271FC	1	✓	•	•	•	•
Fasting insulin	R90291B	1	✓	•	•	•	•
Postprandial insulin	R90291D	1	✓	•	•	•	•
Preprandial insulin	R90291C	1	✓	•	•	•	•
Urine, physical chemistry test and sediment	N90443	1	✓	✓	✓	✓	✓
Urine uric acid	R90435C	1	✓	✓	✓	•	✓
Urine total calcium	R90114B	1	✓	✓	✓	✓	✓
Urine chlorine	R90133C	1	✓	✓	✓	✓	✓
Urine creatinine	R90163B	1	✓	✓	✓	✓	✓
Urine creatinine, end-tidal concentration	M90163C	1	✓	•	•	•	•
Inorganic phosphate urine	R90243B	1	✓	✓	✓	✓	✓
Magnesium urine	R90325B	1	✓	✓	✓	•	✓
Microalbuminuria sample	R90334B	1	✓	✓	✓	✓	✓
Urine osmolarity	M90347B	1	✓	✓	✓	✓	✓

Potassium urine	R90374B	1	✓	✓	✓	●	✓
Urine total protein, concentration	R90385B	1	✓	✓	✓	✓	✓
Urine sodium	R90404B	1	✓	✓	✓	●	✓
Urine urea	R90441B	1	✓	✓	✓	●	✓
Uric acid in urine 24 hours	R90435A	1	✓	✓	✓	✓	✓
Amylase, Urine 24 hours	M90064A	1	✓	✓	✓	●	●
Calcium total urine 24 hours	R90114C	1	✓	✓	✓	✓	✓
Chlorine, Urine 24 hours	R90133A	1	✓	✓	✓	✓	✓
Creatinine in urine 24 hours	R90163C	1	✓	✓	✓	✓	✓
Phosphate in urine 24 hours	R90243C	1	✓	✓	✓	✓	✓
Glucose in urine 24 hours	R90271C	1	✓	✓	✓	✓	✓
Magnesium in urine 24 hours	R90325C	1	✓	✓	✓	✓	✓
Microalbuminuria in urine 24 hours	R90334A	1	✓	✓	✓	●	✓
Potassium urine 24 hours	R90374C	1	✓	✓	✓	✓	✓
Sodium urine 24 hours	R90404C	1	✓	✓	✓	✓	✓
Urea urine 24 hours	R90441C	1	✓	✓	✓	✓	✓
Protein in urine 24 hours	R90385C	1	✓	✓	✓	✓	✓
Urine protein electrophoresis, ETF U	N90391	3	✓	✓	✓	✓	✓

Bence Jones proteinuria	R90692B	7	✓	✓	✓	✓	✓
Stool occult blood	N90214	1	✓	✓	✓	✓	✓
Stool occult blood c1	R90214D	1	✓	✓	✓	✓	✓
Stool occult blood c2	R90214B	1	✓	✓	✓	✓	✓
Stool occult blood c3	R90214C	1	✓	✓	✓	✓	✓
PTH needle aspiration	M90355A	2	✓	•	•	•	•
Thyroglobulin, needle aspiration	M90415A	1	✓	•	•	•	•
Organic effusions (Ascitic fluid)	R90304A	1	✓	•	•	•	•
Organic effusions (Pleural fluid)	R90304B	1	✓	•	•	•	•
Dialysate time zero, D0	Y001087	1	✓	•	•	•	•
Dialysate time 120, D120	Y001088	1	✓	•	•	•	•
Dialysate time 240, D240	Y001089	1	✓	•	•	•	•
Dialysate time 60, D60	Y001090	1	✓	•	•	•	•
Dialysate single sample	Y001094	1	✓	•	•	•	•
Dialysate overnight sample	Y001095	1	✓	•	•	•	•
Leukocyte effluent peritoneal	Y001092	1	✓	•	•	•	•

## PHARMACO-TOXICOLOGICAL EXAMINATIONS

5-Hydroxy-3-indolacetic acid	N90021	15	✓	●	✓	●	✓
Mycophenolic acid	Y001123	3	✓	✓	✓	✓	✓
Homovanillic acid	Y000495	15	✓	✓	✓	●	✓
Valproic acid	N90034	10	✓	✓	✓	✓	✓
Vanillylmandelic acid	N90035	15	✓	●	✓	✓	✓
Urinary alpha-amanitin	Y000057	3	✓	●	●	●	●
Haloperidol	M90206AO	10	✓	●	●	●	●
Alprazolam	M90206J	10	✓	✓	✓	●	✓
Amitriptyline	N90074	10	✓	✓	✓	●	✓
Apixaban	M90206B	10	✓	✓	✓	●	✓
Bromazepam	M90206K	10	✓	✓	✓	●	✓
Caffeine	M90206W	10	✓	✓	✓	●	✓
CDT (desialated transferrin)	N90426	10	✓	✓	✓	●	✓
Carbamazepine	N90123	10	✓	✓	✓	✓	✓
Urinary free catecholamines	N90043	10	✓	✓	✓	✓	✓
Citalopram	M90206AR	10	✓	●	●	●	●
Desmethylcitalopram	M90206AS	10	✓	✓	✓	✓	●
Coproporphyrins urine 24 H	R90145A	11	✓	✓	✓	●	✓
Coproporphyrins urine	R90145B	12	✓	✓	✓	●	✓
Clobazam	M90206L	10	✓	✓	✓	●	✓

Clomipramine	M90206E	10	✓	✓	✓	•	✓
Clonazepam	M90206M	10	✓	✓	✓	•	✓
Clordemetildiazepam	M90206N	10	✓	✓	✓	•	✓
Clozapine	M90206AD	10	✓	✓	✓	•	✓
Dabigatran	M90206D	10	✓	✓	✓	•	✓
Desmethylclozapine	M90206AE	10	✓	✓	✓	•	✓
Desmethylsuccimide	M90206AA	10	✓	✓	✓	•	✓
Desipramine	N90174	10	✓	✓	✓	•	✓
Diazepam	M90206P	10	✓	✓	✓	•	✓
Desmethylolanzapine	M90206AG	10	✓	✓	✓	•	✓
Dopamine urine	R90181A	10	✓	✓	✓	✓	•
Dosulepine (Diothiepine)	M90206AT	10	✓	✓	✓	✓	•
Doxepin	N90182	10	✓	✓	✓	•	✓
Duloxetine	M90206AU	10	✓	✓	✓	✓	•
Carbamazepine epoxide	M90206Z	10	✓	✓	✓	•	✓
Chlordiazepoxide	M90206O	10	✓	✓	✓	•	✓
Ethosuximide	N90202	10	✓	✓	✓	•	✓
Felbamate	R90206C	10	✓	✓	✓	•	✓
Phenobarbital	R90093B	10	✓	✓	✓	✓	✓
Phenytoin	N90221	10	✓	✓	✓	✓	✓

Fluoxetine	M90206AV	10	✓	✓	✓	✓	•
Fluvoxamine	M90206AW	10	✓	✓	✓	✓	•
Flunitrazepam	M90206Q	10	✓	•	✓	•	✓
Methylphenidate (children)	M90206AX	10	✓	•	•	✓	•
Methylphenidate (adults)	M90206BA	10	✓	•	•	✓	•
Mirtazapine	M90206AY	10	✓	✓	✓	✓	•
Monohydroxycarbamazepine	M90206AC	10	✓	✓	✓	•	✓
Imipramine	N90283	10	✓	✓	✓	•	✓
Lacosamide	R90206D	10	✓	✓	✓	•	✓
Lamotrigine	R9020AC	10	✓	✓	✓	•	✓
Levetiracetam	R9020AD	10	✓	✓	✓		✓
Lorazepam	M90206S	10	✓	✓	✓	•	✓
Maprotiline	M90206F	10	✓	✓	✓	•	✓
Normaprotiline	M90206BD	10	✓	✓	✓	✓	•
Nortrimipramine	M90206BC	10	✓	✓	✓	✓	•
3-Methoxytyramine urine	Y000496	15	✓	✓	✓	•	✓
Methanephine urine	Y000067	15	✓	✓	✓	✓	•
Metosuccimide	M90206AB	10	✓	✓	✓	•	✓
Metformin	M90206A	10	✓	✓	✓	•	✓
Midazolam	M90206AP	10	✓	✓	✓	✓	•

Norclomipramine	M90206G	10	✓	✓	✓	•	✓
Nordiazepam	M90206U	10	✓	✓	✓	•	✓
Nitrazepam	M90206T	10	✓	✓	✓	•	✓
Urinary normetanephrine	Y000072	15	✓	✓	✓	✓	✓
Nordoxepine	M90206H	10	✓	✓	✓	•	✓
Nortriptyline	N90343	10	✓	✓	✓	•	✓
Oxazepam	M90206V	10	✓	✓	✓	•	✓
Olanzapine	M90206AF	10	✓	✓	✓	•	✓
Oxcarbazepine	R90206E	10	✓	✓	✓	✓	✓
Paliperidone	M90206AJ	10	✓	✓	✓	•	✓
Paroxetine	M90206BE	10	✓	✓	✓	✓	•
Differentiated urinary porphyrins	N90371	10	✓	✓	✓	•	✓
Differentiated urinary porphyrins, 24 h	M90371A	10	✓	✓	✓	•	✓
Protriptyline	M90206BF	10	✓	✓	✓	✓	•
Erythrocyte protoporphyrin IX	N90392	10	✓	•	•	•	•
Quetiapine	M90206AH	10	✓	✓	✓	•	✓
Reboxetine	M90206BG	10	✓	✓	✓	✓	•
Risperidone	M90206AI	10	✓	✓	✓	•	✓

Rivaroxaban	M90206C	10	✓	✓	✓	●	✓
Rufinamide	R90206G	10	✓	✓	✓	●	✓
Sertraline	M90206BH	10	✓	✓	✓	✓	●
Theophylline	N90412	10	✓	✓	✓	✓	✓
Theobromine	M90206X	10	✓	✓	✓	●	✓
Tianeptine	M90206BI	10	✓	✓	✓	✓	●
Topiramate	R9020AE	10	✓	✓	✓	✓	✓
Tramadol	M90206BJ	10	✓	✓	●	✓	●
Trazodone	M90206BK	10	✓	✓	✓	✓	✓
Trimipramine	M90206I	10	✓	✓	✓	●	✓
Venlafloxin	M90206BL	10	✓	✓	●	✓	●
Vortioxetine	M90206BM	10	✓	✓	✓	✓	✓
Zinc protoporphyrin erythrocyte	N90455	10	✓	●	●	●	●
Zonisamide	R9020AF	10	✓	✓	✓	●	✓
Gentamicin	R90083D	3	✓	✓	✓	✓	✓
Amikacin	M90083B	3	✓	✓	✓	✓	✓
Vancomycin	R90083C	3	✓	✓	✓	✓	✓
Pregabalin	R90206F	10	✓	●	✓	✓	●
Gabapentin	R9020AB	10	✓	✓	✓	✓	●



ALLERGO-IMMUNOLOGICAL EXAMINATIONS							
AB anti RNP ( RNA )	N9053A	7	✓	✓	✓	✓	✓
AB anti SCL70	N90538	7	✓	✓	✓	✓	✓
AB anti SM	N90539	7	✓	✓	✓	✓	✓
AB anti SSB	N90547	7	✓	✓	✓	✓	✓
AB anti-SSA	N9047B	7	✓	✓	✓	✓	✓
AB anti-Jo1	N90517	7	✓	✓	✓	✓	✓
AB anti-CCP	N9053C	4	✓	✓	✓	✓	✓
AB anti-myeloperoxidase (MPO)	N90518	4	✓	✓	✓	●	✓
AB anti-cardiolipin IgG	R90475A	10	✓	✓	✓	✓	✓
AB anti-cardiolipin IgM	R90475C	10	✓	✓	✓	✓	✓
AB anti-gastric parietal cells (APCA)	N90481	7	✓	✓	✓	✓	✓
AB anti-centromere (ACA)	N90488	7	✓	✓	✓	✓	✓
AB anti-neutrophil cytoplasm (ANCA)	N90482	7	✓	✓	✓	✓	✓
AB anti-native DNA	N90483	7	✓	✓	✓	✓	✓
AB anti-endomysium (EMA)	N9047E	7	✓	✓	✓	✓	✓
AB anti-gliadin deamidated IgA/IgG	R90495A/B	4	✓	✓	✓	●	✓

AB anti-liver and kidney microsomes (LKM)	N90515	7	✓	✓	✓	✓	✓
AB anti-mitochondria (AMA)	N90521	7	✓	✓	✓	✓	✓
AB anti-mitochondria type M2	N90526	7	✓	✓	✓	✓	✓
AB anti-smooth muscle (ASMA)	N90522	7	✓	✓	✓	✓	✓
AB anti-nucleus (ANA) + possible typing and patterning	N90524	7	✓	✓	✓	✓	✓
AB anti-PCNA	N90537	7	✓	✓	✓	●	✓
AB anti-proteinase 3 (PR3)	N9053F	4	✓	✓	✓	●	✓
AB anti-saccharomyces cerevisiae (ASCA) IgA	R9053EB	4	✓	✓	✓	●	✓
AB anti-saccharomyces cerevisiae (ASCA) IgG	R9053EA	4	✓	✓	✓	●	✓
AB anti-transglutaminase IgA/IgG	R9053DB/ R9053DA	4	✓	✓	✓	✓	✓
AB anti-transglutaminase reflex	N9053G	4	✓	✓	✓	✓	✓
AB anti-beta 2 glycoprotein IgG	M90496B	10	✓	✓	✓	✓	✓
AB anti-beta 2 glycoprotein IgM	M90496A	10	✓	✓	✓	✓	✓

Fecal calprotectin	N9012A	4	✓	✓	✓	✓	✓
ENA - Screening	N90473	7	✓	✓	✓	✓	✓
IgE phadiatop	N90682	7	✓	✓	✓	✓	✓
IgE microarray (ISAC)	M90681	15	✓	✓	✓	✓	✓
Recombinant IgE	N9068A	7	✓	✓	✓	✓	✓
Specific IgE	N90681	7	✓	✓	✓	✓	✓
Total IgE	N90683	7	✓	✓	✓	✓	✓
Allergic IgG4	N90685	7	✓	✓	✓	✓	✓
Hepatopathy autoantibody panel x 14	N90525C	7	✓	✓	✓	✓	✓
Autoantibody panel for myositis x 16	N90525A	7	✓	✓	✓	✓	✓
Autoantibody panel for scleroderma x 13	N90525B	7	✓	✓	✓	✓	✓
In vitro basophil activation test (BAT)	Y000085	7	✓	•	•	•	✓
Tryptase	N9042B	7	✓	✓	✓	✓	✓
Eosinophils in nasal secretion	Y000490	7	✓	✓	✓	✓	✓
Cytologic examination of sputum (up to 5 slides)	R91392A	7	✓	✓	✓	✓	✓
Lymphocyte subset	M90815	3	✓	•	•	✓	•

EXAMS PERFORMED IN SERVICE AT BIANALISI - CARATE BRIANZA							
17 OH hydroxyprogesterone	N90012	6	✓	✓	✓	✓	✓
Ab anti Insulin (AIAA)	N90511	12	✓	✓	✓	●	✓
ACTH	N90152	4	✓	✓	✓	✓	✓
ACTH: 5 serial assays after stimulus	R90352E	4	✓	●	●	●	●
Bile acids	N90015	4	✓	✓	✓	●	✓
Aldolase	N90052	5	✓	✓	✓	✓	✓
Aldosterone	R90053A	12	✓	✓	✓	✓	✓
Aldosterone clino	R90053C	12	✓	✓	✓	✓	✓
Aldosterone ortho	R90053B	12	✓	✓	✓	✓	✓
Alpha1 antitrypsin	N90054	6	✓	✓	✓	✓	✓
Alpha1-acid glycoprotein	N90061	2	✓	✓	✓	✓	✓
Anti-GAD glutamic decarboxylase antibodies	N90497	8	✓	✓	✓	✓	✓
Apolipoprotein A	R90084A	4	✓	✓	✓	✓	✓
Apolipoprotein B	N90085	4	✓	✓	✓	✓	✓
Beta2-microglobulin, urine	R90101B	3	✓	✓	✓	●	✓
Calcitonin	N90115	4	✓	✓	✓	✓	✓
Calcitonin, needle aspiration	M90115A	4	✓	●	●	●	●

Calculi and concretions   chemical and physical examination	N90121	7	✓	✓	✓	●	✓
Ceruloplasmin	N90125	4	✓	✓	✓	✓	✓
24H urinary free cortisol	R90153A	2	✓	✓	✓	✓	✓
Chromogranin A	N90168	6	✓	✓	✓	✓	✓
Oxalates	M90353B	7	✓	✓	●	●	✓
Delta-4-androstenedione	N90173	6	✓	✓	✓	✓	✓
DHEA, Dehydroepiandrosterone	N90171	9	✓	✓	✓	✓	✓
Hemoglobin Electrophoresis	N90665	5	✓	✓	●	●	✓
Erythropoietin	N90185	9	✓	✓	✓	✓	✓
Complete stool examination	N90213	3	✓	✓	✓	✓	✓
Factor II	R90643H	6	✓	✓	●	✓	✓
Factor V	R90643A	6	✓	✓	●	✓	✓
Factor VII (Proconvertin)	R90643I	9	✓	✓	●	✓	✓
Factor VIII	R90643G	9	✓	✓	●	✓	✓
Acid phosphatase	N90234	7	✓	✓	✓	✓	✓
Prostate acid phosphatase	N90242	4	✓	✓	✓	✓	✓
Serum fructosamine	N90251	3	✓	✓	✓	✓	✓
Gastrin	N90261	7	✓	✓	✓	●	✓

GH, Somatotropic Hormone	R90351A	1	✓	✓	✓	✓	✓
GH: 5 serial assays after stimulus	R90352G	1	✓	●	●	●	●
HAV-virus hepatitis A IgG	N91171	2	✓	✓	✓	✓	✓
HAV-virus hepatitis A IgM	N91172	2	✓	✓	✓	✓	✓
HCG, free beta	R9027A	4	✓	✓	✓	✓	●
IGF-1 Insulin Growth Factor1Somatomedin C	N90406	12	✓	✓	✓	✓	●
interleukin-6 (IL-6)	90702	3	✓	●	●	●	●
Lipoprotein (a)	N90303	4	✓	✓	✓	✓	✓
LLAC-Lupus like anticoagulant [P]	N90465	5	✓	✓	✓	✓	✓
NSE neuron-specific enolase	N90184	6	✓	✓	✓	✓	✓
Antimullerian hormone (AMH)		6	✓	✓	✓	●	✓
Osteocalcin	N90354	5	✓	✓	✓	✓	✓
Parasites [FECl]   Microscopic search after concentration	N91054	3	✓	✓	✓	✓	✓
Parasites [FECl]II sample   Microscopic search after concentration	Y001174	3	✓	✓	✓	✓	✓

Parasites [FECl] III sample   Microscopic search after concentration	Y001175	3	✓	✓	✓	✓	✓
Coagulative protein C	N90722	2	✓	✓	✓	✓	✓
Free protein S	N90724	3	✓	✓	✓	✓	✓
Renin	R90402A	12	✓	✓	✓	✓	✓
Renin cline	R90402C	5	✓	✓	✓	✓	✓
Renin ortho	R90402B	5	✓	✓	✓	✓	●
TAF Antistaphylolysin titer	Y000498	7	✓	✓	✓	✓	✓
C-terminal telopeptide CTX	N90417	8	✓	✓	✓	✓	✓
Free testosterone	N90414	4	✓	✓	●	✓	✓
Chromogranin A	N90168	6	✓	✓	✓	✓	✓
Vitamin D1,25OH	R90445B	1	✓	✓	✓	✓	✓
Vitamin B1 (Thiamine)	R90451C	10	✓	✓	✓	●	✓
Vitamin B2 (Riboflavin)	R90451D	9	✓	✓	✓	✓	✓
Vitamin B6	R90451F	7	✓	✓	✓	✓	✓
Urinary benzodiazepines	N90094	7	✓	✓	✓	●	✓
Urinary barbiturates	N90093	7	✓	✓	✓	●	✓
5-Deltaaminolevulinic acid	M90023B	7	✓	✓	✓	✓	●
Intraerythrocytic cholinesterase	Y000059	10	✓	✓	✓	●	✓

Primidone	N90375	10	✓	✓	✓	●	✓
Blood lithium	N90322	3	✓	✓	✓	●	✓
Aluminum in urine	R90071A	12	✓	✓	✓	✓	✓
Antimony blood	Y001125	12	✓	✓	✓	✓	✓
Antimony in urine	Y000088	12	✓	✓	✓	✓	✓
Cadmium in blood	R90113A	12	✓	✓	✓	✓	✓
Cadmium in urine Start Shift	R90113B	12	✓	●	●	●	●
CADMIUM Urine end of shift	M90113A	12	✓	●	●	●	●
Cobalt in plasma	N90397	12	✓	✓	✓	✓	✓
Cobalt in urine Shift Start	Y000134	12	✓	●	●	●	●
Cobalt in urine End of Shift	Y001143	12	✓	●	●	●	●
Chromium in blood	N90165	12	✓	✓	✓	✓	✓
Chromium in urine End of Shift	R90165B	12	✓	●	●	●	●
Chromium in urine Shift Start	M90165B	12	✓	●	●	●	●
Iron in urine	N90224	12	✓	✓	✓	✓	✓
Manganese in blood	N90331	12	✓	✓	✓	✓	✓
Molybdenum in urine Shift Start	Y000163	12	✓	●	●	●	●
Molybdenum in urine End of Shift	Y001635	12	✓	●	●	●	●



Nickel in blood	N90342	12	✓	✓	✓	✓	✓
Nickel in urine Shift Start	R90342B	12	✓	●	●	●	●
Nickel in urine End of Shift	M90342A	12	✓	●	●	●	●
Lead in blood	R90363A	12	✓	✓	✓	✓	✓
Lead in urine	R90363B	12	✓	✓	✓	✓	✓
Copper in serum	R90394A	12	✓	✓	✓	✓	✓
Copper in urine	R90394B	12	✓	✓	✓	✓	✓
Copper in urine 24 h	M90394B	12	✓	✓	✓	✓	●
Tin in urine	Y000205	12	✓	✓	✓	✓	✓
Zinc in serum	R90454A	12	✓	✓	✓	✓	✓
Zinc in urine	R90454B	12	✓	✓	✓	●	✓
Phenylmercapturic acid urine Shift Start	Y001106	17	✓	●	●	●	●
Phenylmercapturic acid urine End of Shift	Y001167	17	✓	●	●	●	●
Hippuric Acid Urine Shift Start	N90024	10	✓	●	●	●	●
Hippuric Acid Urine End of Shift	M90024A	10	✓	●	●	●	●
Methylcapturic acid Urine Start of Shift	Y000467	10	✓	●	●	●	●

Methylippuric Acid Urine End of Shift	Y001141	10	✓	•	•	•	•
2.5 Hexanedione Urine Start of Shift	Y000487	10	✓	•	•	•	•
2.5 Hexanedione Urine End of Shift	Y001165	10	✓	•	•	•	•
Acid t,t, muconic urine Shift Start	Y000535	10	✓	•	•	•	•
Acid t,t, muconic acid Urine End of Shift	Y001139	10	✓	•	•	•	•
Mandelic Acid Urine Start of Shift	Y000466	10	✓	•	•	•	•
Mandelic Acid Urine End of Shift	Y001140	10	✓	•	•	•	•
Blood Ethanol	N90201	4	✓	✓	✓	✓	✓
Thiocyanates Urine	Y000484	6	✓	✓	✓	✓	✓
HLA-B gene search allele B27	M91294A	10	✓	✓	•	✓	✓
Complement - C1 INH	N90601	7	✓	✓	✓	✓	✓
AB anti pancreatic islet ICA	N90505	7	✓	✓	✓	•	✓
AB anti TSH receptor	N90535	7	✓	✓	✓	✓	✓
HLA-B gene search allele B51	M91294B	10	✓	✓	•	✓	✓
Fecal pancreatic elastase 1 (feces)	N9017D	7	✓	✓	•	•	✓

Amylase isoenzymes serum pancreatic and salivary fractions	N90065	2	✓	✓	●	●	✓
HE4-Human Epididymis Protein 4	Y000482	2	✓	✓	✓	✓	●
Blood type and Rh factor	90653	4	✓	✓	✓	✓	✓
Autoantibodies to erythrocytes [Sg]  (Direct Coombs test)	Y001120	5	✓	✓	✓	✓	●
Autoantibodies to erythrocytes [Sg]  (Indirect Coombs test)	Y001121	4	✓	✓	✓	✓	●
Anti-cardiolipin IgA antibodies	R90475B	5	✓	●	●	●	●
<b>EXAMINATIONS PERFORMED IN SERVICE AT POLICLINO SAN MATTEO</b>							
Bicarbonates	N90102	3	✓	●	●	●	●
Free light chains (FLCs)	Y000474	4	✓	✓	✓	●	✓
Aspergillus antigen (galactomannan)	Y001117	1	✓	●	✓	✓	●
Sirolimus	N9040E	3	✓	✓	✓	●	✓
Tacrolimus FK 506	R90416A	3	✓	✓	✓	●	✓
Everolimus	Y000549	3	✓	✓	✓	●	✓
Cyclosporine	N90132	3	✓	✓	✓	●	✓

Linezolid	M90083C	5	✓	✓	✓	✓	●
Teicoplanin	M90083A	3	✓	✓	✓	●	✓
Ganciclovir	M90206AK	10	✓	●	●	●	✓
Thiocyanates in blood	Y000532	3	✓	✓	✓	✓	●
Voriconazole	M90206AN	5	✓	●	●	✓	✓
Antiphospholipase A2 receptor antibodies	Y001639	1	✓	✓	✓	✓	✓
Posaconazole	M90206AQ	5	✓	●	●	✓	✓
EXAMINATIONS PERFORMED IN SERVICE AT TOMALAB							
BRCA 1 and 2 Reflex, genetic testing	N9129I	10	✓	●	●	●	●
BRCA1 mutations in family members, targeted testing	N9129T	10	✓	●	●	●	●
BRCA2 mutations in family members, targeted testing	N9129X	10	✓	●	●	●	●

LABORATORIO CLINICO GENERALE CON AREE SPECIALISTICHE DI PATOLOGIA CLINICA, MICROBIOLOGIA E VIROLOGIA  
CATALOGO ESAMI MICROBIOLOGIA E VIROLOGIA



- ✓ prestazione richiedibile
- prestazione in fase di attivazione
- prestazione non richiedibile

Descrizione Prestazione	Codice Maugeri	Tempi di refertazione	Centro prelievi PAVIA	Punto prelievi MONTESCANO	Punto prelievi via CAMALDOLI (MI)	Punto prelievi TRADATE	Punto prelievi via CLEFI (MI)
<b>URINE</b>							
UROCOLTURA - Urine da mitto intermedio	R90942A	4	✓	✓	✓	✓	✓
UROCOLTURA - Urine da catetere	R90942B		✓	✓	✓	●	✓
UROCOLTURA - Urine da sacchetto adesivo	R90942C		✓	✓	✓	●	✓
UROCOLTURA - Urine da caterismo singolo	R90942D		✓	✓	✓	●	●
UROCOLTURA - Urine da nefrostomia dx	M90942A		✓	✓	✓	●	●
UROCOLTURA - Urine da nefrostomia sx	M90942B		✓	✓	✓	●	●
LEGIONELLA PNEUMOPHILA Sg1: antigene urinario	N90955	2	✓	✓	✓	✓	✓
STREPTOCOCCUS PNEUMONIAE: antigene urinario	N91086		✓	✓	✓	✓	✓

FECI							
COPROCOLTURA: ricerca Salmonella, Shigella, Campylobacter	N90943	5	✓	✓	✓	✓	✓
HELICOBACTER PYLORI: antigene fecale	N9094C	2	✓	✓	✓	✓	✓
CLOISTRIDIUM DIFFICILE: antigene fecale (GDH)	Y001085		✓	✓	✓	✓	✓
CLOISTRIDIUM DIFFICILE: tossine fecali A & B	N90911		✓	✓	✓	✓	✓
CLOISTRIDIUM DIFFICILE: ricerca acidi nucleici	M90834F		✓	✓	✓	✓	✓
Enterobius vermicularis (OSSIURI): scotch test su cute perianale I campione	N90932		✓	✓	✓	●	✓
Enterobius vermicularis (OSSIURI): scotch test su cute perianale II campione	Y001172	2	✓	✓	✓	✓	●
Enterobius vermicularis (OSSIURI): scotch test su cute perianale III campione	Y001173		✓	✓	✓	✓	●
EMOCOLTURE							
EMOCOLTURA - Vena periferica	M90941A	6	✓	✓	✓	✓	●
TAMPONI DI SCREENING							
RICERCA MDR - Tampone rettale	M90933D	4	✓	✓	●	●	●
RICERCA VRE - Tampone rettale	M90933C		✓	✓	✓	●	●
RICERCA MRSA - Tampone ferita	M90933A		✓	✓	✓	●	●
RICERCA MRSA - Tampone nasale	M90933B		✓	✓	✓	●	●
RICERCA MRSA - Campioni biologici vari	M90933E		✓	✓	✓	●	●

ESAMI COLTURALI: tamponi							
ESAME COLTURALE - Tampone auricolare dx	R90933P	5	✓	✓	✓	✓	✓
ESAME COLTURALE - Tampone auricolare sx	R90933S		✓	✓	✓	●	✓
ESAME COLTURALE - Tampone congiuntivale dx	R90933O	4	✓	✓	✓	✓	✓
ESAME COLTURALE - Tampone congiuntivale sx	R90933R		✓	✓	✓	●	✓
ESAME COLTURALE - Tampone cutaneo	R90933E		✓	✓	✓	●	✓
ESAME COLTURALE - Tampone ferita	R90933K		✓	✓	✓	✓	✓
ESAME COLTURALE - Tampone fistola	R90933C		✓	✓	✓	●	✓
ESAME COLTURALE - Tampone piaga decubito	R90933A		✓	✓	✓	●	✓
ESAME COLTURALE - Tampone tracheostomia	R90933L		✓	✓	✓	●	●
ESAME COLTURALE - Tampone ulcera	R90933B		✓	✓	✓	●	✓
ESAMI COLTURALI: vie respiratorie							
ESAME COLTURALE / MICROSCOPICO - Broncoaspirato	R90933QM90864H	5	✓	✓	✓	✓	✓
ESAME COLTURALE / MICROSCOPICO - Escreato	R90933H M90864I		✓	✓	✓	✓	✓
ESAMI COLTURALI: liquidi vari							
ESAME COLTURALE - Liquido da cisti	R90933I	4	✓	✓	✓	●	✓
ESAME COLTURALE - Raccolta siero ematica	R90933G		✓	✓	✓	●	✓

ESAME COLTURALE - Secreto mammario	R90933M		✓	✓	✓	●	✓
ESAME COLTURALE - Campioni biologici vari	N90933		✓	✓	✓	✓	✓
ESAME MICROSCOPICO - Campioni biologici vari	N90864	2	✓	✓	✓	✓	✓
<b>ESAMI COLTURALI: pus/biopsia/catetere</b>							
ESAME COLTURALE - Essudato purulento (pus)	R90933D	4	✓	✓	✓	●	✓
ESAME COLTURALE - Materiale da drenaggio	R90933F	4	✓	✓	✓	●	●
ESAME COLTURALE - Materiale bioptico	R90933J	6	✓	✓	✓	●	✓
<b>MICETI COLTURALI: feci</b>							
ESAME COLTURALE MICETI - Feci	M90984A	4	✓	✓	✓	✓	●
<b>MICETI COLTURALI: urine</b>							
MICETI ESAME COLTURALE - Urine da mitto intermedio	M90984I	4	✓	✓	✓	✓	✓
MICETI ESAME COLTURALE - Urine da sacchetto adesivo	M90984J		✓	✓	✓	✓	✓
MICETI ESAME COLTURALE - Urine da catetere	M90984K		✓	✓	✓	✓	✓
MICETI ESAME COLTURALE - Urine da cateterismo singolo	M90984L		✓	✓	✓	✓	✓
MICETI ESAME COLTURALE - Urine da nefrostomia dx	M90984N		✓	✓	✓	✓	✓
MICETI ESAME COLTURALE - Urine da nefrostomia sx	M90984O		✓	✓	✓	✓	✓
<b>MICETI COLTURALI: tamponi</b>							
ESAME COLTURALE MICETI - Tampone auricolare dx	M90984B	4	✓	✓	✓	✓	✓
ESAME COLTURALE MICETI - Tampone auricolare sx	M90984C		✓	✓	✓	✓	✓
ESAME COLTURALE MICETI - Tampone cutaneo	M90984E		✓	✓	✓	✓	✓
ESAME COLTURALE MICETI - Campioni biologici vari	R90984A		✓	✓	✓	✓	✓
ESAME COLTURALE MICETI - Tampone balano-prepuziale	M90984H		✓	✓	✓	✓	✓
ESAME COLTURALE MICETI - Tampone cavo orale	M90984M		✓	✓	✓	✓	✓



ESAME COLTURALE MICETI - Tampone vaginale	M90984F		✓	✓	✓	✓	✓
ESAME COLTURALE MICETI - Tampone vulvare	M90984G		✓	✓	✓	✓	✓
<b>ESAME COLTURALE LEGIONELLE</b>							
ESAME COLTURALE LEGIONELLE - Escreato	M90954A	8	✓	✓	✓	●	●
ESAME COLTURALE LEGIONELLE - Broncoaspirato	M90954B		✓	✓	✓	✓	●
ESAME COLTURALE LEGIONELLE - Liquido pleurico	M90954E		✓	●	●	●	●
ESAME COLTURALE LEGIONELLE - Campioni biologici vari	N90954		✓	✓	✓	●	✓
<b>BIOPSIA GASTRICA COLTURALE</b>							
ESAME COLTURALE HELICOBACTER PYLORI - Biopsia gastrica	N90945	21	✓	●	●	●	●
<b>APPARATO ORO-FARINGO-NASALE</b>							
ESAME COLTURALE CAMPIONI CAVITA' ORO-FARINGO-NASALE - Tampone cavo orale	R90935A	4	✓	✓	✓	●	✓
ESAME COLTURALE CAMPIONI CAVITA' ORO-FARINGO-NASALE - Tampone faringeo	R90935B		✓	✓	✓	✓	✓
ESAME COLTURALE CAMPIONI CAVITA' ORO-FARINGO-NASALE - Tampone nasale	R90935C		✓	✓	✓	✓	✓
ESAME COLTURALE CAMPIONI CAVITA' ORO-FARINGO-NASALE - Tampone linguale	R90935D		✓	✓	✓	●	✓
ESAME COLTURALE S.PYOGENES - Tampone oro-faringeo	N91092	4	✓	✓	✓	✓	✓
<b>APPARATO GENITO-URINARIO</b>							
ESAME COLTURALE APPARATO GENITO-URINARIO Tampone vaginale	R90934A		✓	✓	●	●	✓

MICROSCOPICO CAMPIONI APPARATO GENITO-URINARIO - Tampone vaginale	M90864E		✓	•	•	•	•
ESAME COLTURALE TRICHOMONAS VAGINALIS - Tampone vaginale	N91112		✓	✓	✓	✓	✓
ESAME COLTURALE CAMPIONI APPARATO GENITO-URINARIO - Tampone balano-prepuziale	R90934F		✓	✓	•	•	✓
ESAME COLTURALE CAMPIONI APPARATO GENITO-URINARIO - Tampone vulvare	R90934E		✓	✓	•	•	✓
MICROSCOPICO CAMPIONI APPARATO GENITO-URINARIO - Tampone endocervicale	M90864F		✓	•	•	•	•
ESAME COLTURALE CAMPIONI APPARATO GENITO-URINARIO - Tampone endocervicale	R90934B	4	✓	✓	•	•	✓
MICROSCOPICO CAMPIONI APPARATO GENITO-URINARIO - Tampone uretrale	M90864G		✓	•	•	•	•
ESAME COLTURALE APPARATO GENITO-URINARIO - Tampone uretrale	R90934C		✓	✓	•	•	✓
ESAME COLTURALE CAMPIONI APPARATO GENITO-URINARIO - Tampone secreto- prostatico	M90934A		✓	✓	•	•	✓
RICERCA S.AGALACTIAE - Tampone vaginale e rettale	N91084		✓	✓	•	•	✓
ESAME COLTURALE CAMPIONI APPARATO GENITO-URINARIO - Liquido seminale	R90934D	4	✓	✓	•	•	•
<b>RICERCA MICOPLASMA/UREAPLASMA UROGENITALI</b>							
MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Tampone endocervicale	R91036A	4	✓	✓	✓	✓	✓

MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Tampone uretrale	R91036B		✓	✓	✓	✓	✓
MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Tampone vaginale	M91036B		✓	✓	✓	●	●
MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Urine	M91036A	4	✓	✓	✓	●	✓
MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Liquido seminale	R91036C		✓	✓	✓	✓	✓
<b>BIOLOGIA MOLECOLARE: CHLAMYDIA/NEISSERIA</b>							
CHLAMYDIA TRACHOMATIS e NEISSERIA GONORRHOEAE: RICERCA ACIDI NUCLEICI - Tampone vaginale	M90834C	2	✓	✓	●	●	●
CHLAMYDIA TRACHOMATIS e NEISSERIA GONORRHOEAE: RICERCA ACIDI NUCLEICI - Tampone endocervicale	M90834D		✓	✓	✓	●	✓
CHLAMYDIA TRACHOMATIS e NEISSERIA GONORRHOEAE: RICERCA ACIDI NUCLEICI - Tampone uretrale	M90834E		✓	✓	✓	●	✓
CHLAMYDIA TRACHOMATIS e NEISSERIA GONORRHOEAE: RICERCA ACIDI NUCLEICI - Urine	M90834A		✓	✓	✓	●	●
CHLAMYDIA TRACHOMATIS e NEISSERIA GONORRHOEAE: RICERCA ACIDI NUCLEICI - Liquido seminale	M90834B		✓	✓	✓	●	●
<b>HPV DNA screening</b>							
HPV DNA screening - Tampone endocervicale	N91249	2	✓	✓	✓	✓	✓
<b>BIOLOGIA MOLECOLARE</b>							
SARS-CoV-2: Tampone naso faringeo (ricoverati/ambulatoriali)	M91121P	2	✓	✓	✓	✓	✓
<b>ESAMI SIEROLOGICI/MOLECOLARE</b>							
Epstein Barr virus anticorpi eterofili (test rapido)	N91213	2	✓	✓	✓	✓	✓
HCV RNA - analisi quantitativa	N91194	2	✓	✓	✓	●	●

## ESAMI ESEGUITI IN SERVICE PRESSO BIANALISI - CARATE BRIANZA

## ESAMI SIEROLOGICI

Chlamydia trachomatis IgG	M90891BA	8	✓	✓	✓	✓	✓
Chlamydia trachomatis IgM	M90891BB		✓	✓	✓	✓	✓
Chlamydia pneumoniae IgG	M90891CD		✓	✓	✓	✓	✓
Chlamydia pneumoniae IgM	M90891CC		✓	✓	✓	✓	✓
Mycoplasma pneumoniae IgG	R91025A	7	✓	✓	✓	✓	✓
Mycoplasma pneumoniae IgM	R91025B		✓	✓	✓	✓	✓
HSV 1-virus Herpes simplex 1 IgG	R91221B	5	✓	✓	✓	●	✓
HSV 2-virus Herpes simplex 2 IgG	R91221C		✓	✓	✓	●	✓
HSV 1-2-virus Herpes simplex 1-2 IgM	R91221F		✓	✓	✓	●	✓
Varicella zoster virus IgG	R91271A		✓	✓	✓	●	✓
Varicella zoster virus IgM	R91271B		✓	✓	✓	✓	✓
Tossina tetanica IgG	N91107		✓	✓	✓	✓	✓
Parotite IgG	R91251A	7	✓	✓	✓	✓	✓
Parotite IgM	R91251B		✓	✓	✓	✓	✓
Morbillo IgG	R91243A	6	✓	✓	✓	✓	✓

Morbillo igM	R91243B		✓	✓	✓	✓	✓
TPHA - ricerca qualitativa	N91104	5	✓	✓	✓	●	✓
TPHA - ricerca quantitativa	N91105		✓	✓	✓	✓	●
VDRL - ricerca qualitativa	N91111	5	✓	✓	✓	✓	✓
VDRL - ricerca quantitativa	N91116		✓	✓	✓	●	✓
SARS-CoV-2 IgG	Y001769	2	✓	✓	✓	✓	✓
SARS-CoV-2 IGM	M91131B		✓	✓	✓	✓	✓
SARS-CoV-2 IGG anti RBD S1 spyke	M91131C		✓	✓	✓	✓	✓
Toxoplasma anticorpi IgG + IgM	R91094D	2	✓	✓	✓	✓	✓
Toxoplasma anticorpi Avidity	R91094D		✓	✓	✓	✓	✓
Citomegalovirus anticorpi IgG	N91141		✓	✓	✓	✓	✓
Citomegalovirus anticorpi IgM	N91143		✓	✓	✓	✓	✓
Rosolia virus anticorpi IgG	R91264C	2	✓	✓	✓	✓	✓
Rosolia virus anticorpi IgM	R91264C		✓	✓	✓	✓	✓
Rosolia virus anticorpi IgG per controllo stato immunitario	N9126E		✓	✓	✓	●	✓
Epstein Barr virus anticorpi VCA/EA IgG	R91211A	2	✓	✓	✓	✓	✓
Epstein Barr virus anticorpi VCA IgM	R91211B		✓	✓	✓	✓	✓
ESAME COLTURALE MICETI - Squame cutanee	R90984D	30	✓	●	✓	●	●
ESAME COLTURALE MICETI - Frammenti ungueali	R90984E		✓	●	✓	●	●

Reazione di Widal-Wright sierica [S]   Ricerca di anticorpi anti Brucella e di anticorpi anti-antigene somatico O e flagellare H di Salmonella typhi, Salmonella paratyphi A e B	N91081	6	✓	✓	✓	✓	✓
Virus Epatite B (HBV) ricerca acidi nucleici quantitativo	R91173B		✓	●	✓	✓	●
<b>ESAMI ESEGUITI IN SERVICE PRESSO POLICLINICO SAN MATTEO</b>							
<b>MICOBATTERI</b>							
ESAME MICROSCOPICO MICOBATTERI - Broncoaspirato	M91024C	3	✓	✓	✓	✓	✓
ESAME MICROSCOPICO MICOBATTERI - Campioni biologici vari	N91024		✓	✓	✓	✓	✓
ESAME MICROSCOPICO MICOBATTERI - Escreato	R91024C		✓	✓	✓	✓	✓
ESAME COLTURALE MICOBATTERI - Broncoaspirato	M91023D	45	✓	✓	✓	●	●
ESAME COLTURALE MICOBATTERI - Campioni biologici vari	N91023		✓	✓	✓	✓	●
ESAME COLTURALE MICOBATTERI - Urine	R91023B		✓	✓	✓	●	✓
ESAME COLTURALE MICOBATTERI - Escreato	R91023C		✓	✓	✓	●	✓
RICERCA DIRETTA MICOBATTERI (PCR) - Escreato	M91028A	3	✓	✓	✓	✓	✓
RICERCA DIRETTA MICOBATTERI (PCR) - Broncoaspirato	M91028C		✓	✓	✓	✓	✓
RICERCA DIRETTA MICOBATTERI (PCR) - Campioni biologici vari	R91028A		✓	✓	✓	✓	✓
<b>BIOLOGIA MOLECOLARE: VIRUS</b>							
Virus ricerca acidi nucleici: Citomegalovirus DNA - quantizzazione	M91115B	4	✓	✓	✓	●	✓
Virus ricerca acidi nucleici: Epstein Barr DNA - quantizzazione	M91115D		✓	✓	✓	●	✓
Virus ricerca acidi nucleici: Poliomavirus JCV DNA	M91115E		✓	✓	✓	●	✓

Virus ricerca acidi nucleici: Poliomavirus BK DNA	M91115F		✓	✓	✓	●	✓
Virus ricerca acidi nucleici Campione Bioptico: Citomegalovirus DNA - quantizzazione	M91115G		✓	●	●	●	●

General Clinical Laboratory with Specialized Areas of Clinical Pathology,  
Microbiology, and Virology  
Microbiology and Virology Test Catalog



✓	Service Available
●	Service Being Activated
●	Service Not Available

Service	Maugeri Code	Reporting Times	Sampling point PAVIA	Sampling point MONTESCANO	Sampling point via CAMALDOLI (MI)	Sampling point TRADATE	Sampling point via CLEFI (MI)
<b>URINE</b>							
UROCOLTURE - Urine from intermediate micturition	R90942A	4	✓	✓	✓	✓	✓
UROCOLTURE - Urine from catheter	R90942B		✓	✓	✓	●	✓
UROCOLTURE - Urine from adhesive bag	R90942C		✓	✓	✓	●	✓
UROCOLTURE - Urine from single catheterism	R90942D		✓	✓	✓	●	●
UROCOLTURE - Urine from right nephrostomy	M90942A		✓	✓	✓	●	●
UROCOLTURE - Urine from nephrostomy sx	M90942B		✓	✓	✓	●	●
LEGIONELLA PNEUMOPHILA Sg1: urinary antigen	N90955	2	✓	✓	✓	✓	✓
STREPTOCOCCUS PNEUMONIAE: urinary antigen	N91086		✓	✓	✓	✓	✓



FAECES							
COPROCOLTURE: search for Salmonella, Shigella, Campylobacter	N90943	5	✓	✓	✓	✓	✓
HELICOBACTER PYLORI: fecal antigen	N9094C	2	✓	✓	✓	✓	✓
CLOISTRIDIUM DIFFICILE: fecal antigen (GDH)	Y001085		✓	✓	✓	✓	✓
CLOISTRIDIUM DIFFICILE: fecal toxins A & B	N90911		✓	✓	✓	✓	✓
CLOISTRIDIUM DIFFICILE: nucleic acid search	M90834F		✓	✓	✓	✓	✓
Enterobius vermicularis (OSSIURI): scotch test on perianal skin I sample	N90932		✓	✓	✓	●	✓
Enterobius vermicularis (OSSIURI): scotch test on perianal skin II sample	Y001172	2	✓	✓	✓	✓	●
Enterobius vermicularis (OSSIURI): scotch test on perianal skin III sample	Y001173		✓	✓	✓	✓	●
HEMOCULTURE							
HEMOCOLTURE - Peripheral vein	M90941A	6	✓	✓	✓	✓	●
SCREENING SWABS							
SEARCH MDR - Rectal Swab	M90933D	4	✓	✓	●	●	●

SEARCH VRE - rectal swab	M90933C		✓	✓	✓	●	●
MRSA SEARCH - wound swab	M90933A		✓	✓	✓	●	●
MRSA SEARCH - Nasal swab	M90933B		✓	✓	✓	●	●
MRSA SEARCH - Miscellaneous biological specimens	M90933E		✓	✓	✓	●	●
COLTURAL EXAMINATIONS: swabs							
COLTURAL EXAMINATION - right ear swab	R90933P	5	✓	✓	✓	✓	✓
COLTURAL EXAMINATION - auricular swab sx	R90933S		✓	✓	✓	●	✓
COLTURAL EXAMINATION - right conjunctival swab	R90933O	4	✓	✓	✓	✓	✓
COLTURAL EXAMINATION - left conjunctival swab	R90933R		✓	✓	✓	●	✓
COLTURAL EXAMINATION - skin swab	R90933E		✓	✓	✓	●	✓
COLTURAL EXAMINATION - wound swab	R90933K		✓	✓	✓	✓	✓
COLTURAL EXAMINATION - Fistula Swab	R90933C		✓	✓	✓	●	✓
COLTURAL EXAMINATION - decubitus sore swab	R90933A		✓	✓	✓	●	✓
COLTURAL EXAMINATION - tracheostomy swab	R90933L		✓	✓	✓	●	●

COLTURAL EXAMINATION - Ulcer swab	R90933B		✓	✓	✓	●	✓
COLTURAL EXAMINATIONS: respiratory tract							
COLTURAL / MICROSCOPIC EXAMINATION - Bronchoaspirate	R90933QM90864H	5	✓	✓	✓	✓	✓
COLTURAL / MICROSCOPE EXAMINATION - Sputum	R90933H M90864I		✓	✓	✓	✓	✓
COLTURAL EXAMINATIONS: miscellaneous fluids							
COLTURAL EXAMINATION - Cyst fluid	R90933I	4	✓	✓	✓	●	✓
COLTURAL EXAMINATION - Blood serum collection	R90933G		✓	✓	✓	●	✓
COLTURAL EXAMINATION - Breast secretion	R90933M		✓	✓	✓	●	✓
COLTURAL EXAMINATION - Miscellaneous biological specimens	N90933		✓	✓	✓	✓	✓
MICROSCOPYIC EXAMINATION - Miscellaneous biological specimens	N90864	2	✓	✓	✓	✓	✓
COLTURAL EXAMINATIONS: pus/biopsy/catheter							
COLTURAL EXAMINATION - Purulent exudate (pus)	R90933D	4	✓	✓	✓	●	✓
COLTURAL EXAMINATION - Drainage material	R90933F	4	✓	✓	✓	●	●

COLTURAL EXAMINATION - Biopsy material	R90933J	6	✓	✓	✓	●	✓
COLTURAL MYCITES: feces							
COLTURAL MYCITES: feces	M90984A	4	✓	✓	✓	✓	●
COLTURAL MYCTES: urine							
MICETI COLTURAL TEST - Urine from intermediate micturate bag	M90984I	4	✓	✓	✓	✓	✓
MICETI COLTURAL EXAMINATION - Urine from adhesive bag	M90984J		✓	✓	✓	✓	✓
MICETI COLTURAL EXAMINATION - Catheter Urine	M90984K		✓	✓	✓	✓	✓
MICETI COLTURAL EXAMINATION - Urine from single catheterization	M90984L		✓	✓	✓	✓	✓
MICETI COLTURAL EXAMINATION - Urine from right nephrostomy	M90984N		✓	✓	✓	✓	✓
MICETI COLTURAL EXAMINATION - Urine from left nephrostomy	M90984O		✓	✓	✓	✓	✓
COLTURAL MICETI: swabs							
MICETI COLT CULTURE TEST - Ear swab right	M90984B	4	✓	✓	✓	✓	✓
MICETI COLT CULTURE TEST - Ear swab left	M90984C		✓	✓	✓	✓	✓

MICETI COLT CULTURE - Skin swab	M90984E		✓	✓	✓	✓	✓
MICETI COLT CULTURE - Various biological samples	R90984A		✓	✓	✓	✓	✓
MICETI COLT - Balano-preputial swab	M90984H		✓	✓	✓	✓	✓
MICETI COLT CULTURE - Oral cavity swab	M90984M		✓	✓	✓	✓	✓
MICETI COLTUS - Vaginal swab	M90984F		✓	✓	✓	✓	✓
MICETI COLT - Vulvar swab	M90984G		✓	✓	✓	✓	✓
LEGIONELLAE CULTURE TEST							
LEGIONELLA CULTURAL EXAMINATION - Sputum	M90954A		✓	✓	✓	●	●
LEGIONELLA CULTURAL EXAMINATION - Bronchoaspirate	M90954B		✓	✓	✓	✓	●
LEGIONELLE CULTURAL EXAMINATION - Pleural fluid	M90954E		✓	●	●	●	●
LEGIONELLE CULTURAL EXAMINATION - Miscellaneous biological	N90954	8	✓	✓	✓	●	✓
GASTRIC BIOPSY CULTURE							
HELICOBACTER PYLORI CULTURAL EXAMINATION - Gastric biopsy	N90945	21	✓	●	●	●	●
GOLD-PHARINGO-NASAL APPARATUS							

ESAME COLTURALE CAMPIONI CAVITA' ORO-FARINGO-NASALE - Tampone cavo orale	R90935A	4	✓	✓	✓	●	✓
ESAME COLTURALE CAMPIONI CAVITA' ORO-FARINGO-NASALE - Tampone faringeo	R90935B		✓	✓	✓	✓	✓
ESAME COLTURALE CAMPIONI CAVITA' ORO-FARINGO-NASALE - Tampone nasale	R90935C		✓	✓	✓	✓	✓
ESAME COLTURALE CAMPIONI CAVITA' ORO-FARINGO-NASALE - Tampone linguale	R90935D		✓	✓	✓	●	✓
ESAME COLTURALE S.PYOGENES - Tampone oro-pharyngeo	N91092	4	✓	✓	✓	✓	✓
GENITO-URINARY SYSTEM							
GENITO-URINARY APPARATE COLTURAL EXAMINATION Vaginal swab	R90934A	4	✓	✓	●	●	✓
MICROSCOPY GENITO-URINARY APPARATE SAMPLES - Vaginal swab	M90864E		✓	●	●	●	●
TRICHOMONAS VAGINALIS COLTURAL EXAMINATION - vaginal swab	N91112		✓	✓	✓	✓	✓
COLTURAL EXAMINATION GENITO- URINARY APPARATE SAMPLES - Balano- preputial swab	R90934F		✓	✓	●	●	✓

COLTURAL EXAMINATION GENITO-URINARY APPARATE SAMPLES - Vulvar swab	R90934E		✓	✓	●	●	✓
MICROSCOPY SAMPIONS GENITO-URINARY APPARATE - Endocervical swab	M90864F		✓	●	●	●	●
COLTURAL EXAMINATION GENITO-URINARY APPARATE SAMPLES - Endocervical swab	R90934B		✓	✓	●	●	✓
MICROSCOPY GENITO-URINARY APPARATE SAMPLES - Urethral swab	M90864G		✓	●	●	●	●
GENITO-URINARY APPARATE COLTURAL EXAMINATION - urethral swab	R90934C		✓	✓	●	●	✓
COLTURAL EXAMINATION GENITO-URINARY APPARATE SAMPLES - Prostate secretion swab	M90934A		✓	✓	●	●	✓
S.AGALACTIAE SEARCH - Vaginal and rectal swab	N91084		✓	✓	●	●	✓
COLTURAL EXAMINATION SAMPLES GENITO-URINARY APPARATE - Seminal fluid	R90934D	4	✓	✓	●	●	●
UROGENITAL MYCOPLASMA/UREAPLASMA RESEARCH							
MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Tampon endocervicale	R91036A	4	✓	✓	✓	✓	✓

MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Urethral tampon	R91036B		✓	✓	✓	✓	✓
MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Tampone vaginale	M91036B		✓	✓	✓	●	●
MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Urine	M91036A	4	✓	✓	✓	●	✓
MICOPLASMA/UREAPLASMA UROGENITALI ESAME COLTURALE - Liquido seminale	R91036C		✓	✓	✓	✓	✓
MOLECULAR BIOLOGY: CHLAMYDIA/NEISSERIA							
CHLAMYDIA TRACHOMATIS and NEISSERIA GONORRHOEAE: NUCLEIC ACIDS SEARCH - Vaginal swab	M90834C	2	✓	✓	●	●	●
CHLAMYDIA TRACHOMATIS and NEISSERIA GONORRHOEAE: NUCLETIC ACIDS SEARCH - Endocervical swab	M90834D		✓	✓	✓	●	✓
CHLAMYDIA TRACHOMATIS and NEISSERIA GONORRHOEAE: NUCLEIC ACIDS SEARCH - urethral swab	M90834E		✓	✓	✓	●	✓
CHLAMYDIA TRACHOMATIS and NEISSERIA GONORRHOEAE: NUCLEIC ACIDS SEARCH - Urine	M90834A		✓	✓	✓	●	●



CHLAMYDIA TRACHOMATIS and NEISSERIA GONORRHOEAE: NUCLETIC ACIDS SEARCH - seminal fluid	M90834B		✓	✓	✓	●	●
HPV DNA screening							
HPV DNA Screening - Endocervical Swab	N91249	2	✓	✓	✓	✓	✓
MOLECULAR BIOLOGY							
SARS-CoV-2: nasopharyngeal pharyngeal swab (inpatient/outpatient)	M91121P	2	✓	✓	✓	✓	✓
SEROLOGICAL/MOLECULAR EXAMINATIONS							
Epstein Barr virus heterophile antibodies (rapid test)	N91213	2	✓	✓	✓	✓	✓
HCV RNA - quantitative analysis	N91194	2	✓	✓	✓	●	●
EXAMS PERFORMED IN SERVICE AT BIANALISI - CARATE BRIANZA							
SEROLOGICAL TESTS							
Chlamydia trachomatis IgG	M90891BA	8	✓	✓	✓	✓	✓
Chlamydia trachomatis IgM	M90891BB		✓	✓	✓	✓	✓
Chlamydia pneumoniae IgG	M90891CD		✓	✓	✓	✓	✓
Chlamydia pneumoniae IgM	M90891CC		✓	✓	✓	✓	✓
Mycoplasma pneumoniae IgG	R91025A	7	✓	✓	✓	✓	✓

Mycoplasma pneumoniae IgM	R91025B		✓	✓	✓	✓	✓
HSV 1-virus Herpes simplex 1 IgG	R91221B	5	✓	✓	✓	●	✓
HSV 2-virus Herpes simplex 2 IgG	R91221C		✓	✓	✓	●	✓
HSV 1-2-virus Herpes simplex 1-2 IgM	R91221F		✓	✓	✓	●	✓
Varicella zoster virus IgG	R91271A		✓	✓	✓	●	✓
Varicella zoster virus IgM	R91271B		✓	✓	✓	✓	✓
Tetanus toxin IgG	N91107		✓	✓	✓	✓	✓
Parotitis IgG	R91251A	7	✓	✓	✓	✓	✓
Parotitis IgM	R91251B		✓	✓	✓	✓	✓
Measles IgG	R91243A	6	✓	✓	✓	✓	✓
Measles IgM	R91243B		✓	✓	✓	✓	✓
TPHA - qualitative research	N91104	5	✓	✓	✓	●	✓
TPHA - quantitative research	N91105		✓	✓	✓	✓	●
VDRL - qualitative research	N91111	5	✓	✓	✓	✓	✓
VDRL - quantitative research	N91116		✓	✓	✓	●	✓
SARS-CoV-2 IgG	Y001769	2	✓	✓	✓	✓	✓
SARS-CoV-2 IGM	M91131B		✓	✓	✓	✓	✓
SARS-CoV-2 IGG anti RBD S1 spyke	M91131C		✓	✓	✓	✓	✓

Toxoplasma antibodies IgG + IgM	R91094D	2	✓	✓	✓	✓	✓
Toxoplasma antibodies Avidity	R91094D		✓	✓	✓	✓	✓
Cytomegalovirus antibodies IgG	N91141		✓	✓	✓	✓	✓
Cytomegalovirus antibodies IgM	N91143		✓	✓	✓	✓	✓
Rubella virus antibodies IgG	R91264C	2	✓	✓	✓	✓	✓
Rubella virus antibodies IgM	R91264C		✓	✓	✓	✓	✓
Rubella virus IgG antibodies by immune status check	N9126E		✓	✓	✓	●	✓
Epstein Barr virus antibodies VCA/EA IgG	R91211A	2	✓	✓	✓	✓	✓
Epstein Barr virus antibodies VCA IgM	R91211B		✓	✓	✓	✓	✓
MICETI COLTURAL EXAMINATION - Skin scales	R90984D	30	✓	●	✓	●	●
MICETI COLTURAL EXAMINATION - Nail fragments	R90984E		✓	●	✓	●	●
Serum Widal-Wright reaction [S]   Search for anti-Brucella antibodies and anti-somatic antigen O and flagellar H antibodies of Salmonella typhi, Salmonella paratyphi A and B	N91081	6	✓	✓	✓	✓	✓
Hepatitis B virus (HBV) quantitative nucleic acid search	R91173B		✓	●	✓	✓	●

EXAMINATIONS PERFORMED IN SERVICE AT POLYCLINIC SAN MATTEO

MYCOBACTERIA							
MYCOBACTERIA MICROSCOPY - Bronchoaspirate	M91024C	3	✓	✓	✓	✓	✓
MICROSCOPIC MYCOBACTERIA - Various biological samples	N91024		✓	✓	✓	✓	✓
MYCOBACTERIA MICROSCOPIC EXAMINATION - Sputum	R91024C		✓	✓	✓	✓	✓
MYCOBACTERIA - Bronchoaspirate	M91023D	45	✓	✓	✓	●	●
MYCOBACTERIAL COLT CULTURE - Various biological specimens	N91023		✓	✓	✓	✓	●
MYCOBACTERIAL CULTURE TEST - Urine	R91023B		✓	✓	✓	●	✓
MYCOBACTERIA CULTURE - Sputum	R91023C		✓	✓	✓	●	✓
DIRECT MYCOBACTERIA PCR - WRITTEN	M91028A	3	✓	✓	✓	✓	✓
MYCOBACTERIA DIRECT SEARCH (PCR) - Bronchoaspirate	M91028C		✓	✓	✓	✓	✓
MYCOBACTERIAL DIRECT SEARCH (PCR) - Various biological samples	R91028A		✓	✓	✓	✓	✓
MOLECULAR BIOLOGY: VIRUSES							
Virus nucleic acid research: Cytomegalovirus DNA - quantization	M91115B	4	✓	✓	✓	●	✓

Virus nucleic acid research: Epstein Barr DNA - quantization	M91115D		✓	✓	✓	●	✓
Nucleic acid research virus: Poliomavirus JCV DNA	M91115E		✓	✓	✓	●	✓
Nucleic acid research virus: Poliomavirus BK DNA	M91115F		✓	✓	✓	●	✓
Virus nucleic acid search Biopsy specimen: Cytomegalovirus DNA - quantization	M91115G		✓	●	●	●	●