

	codice H2O	DESCRIZIONE	NTR	CUR
	LAB0013	ALBUMINEMIA	90.05.1	90.05.1_2
	LAB0019	AMILASEMIA	90.06.4	90.06.4_2
	LAB0716	ANTICORPI ANTI TRANSGLUTAMINASI IgA	90.49.5	90.49.5_4
	LAB0022	ANTICORPI ANTI NUCLEO (ANA)	90.52.4	90.52.4_0
	LAB0039	ANTICORPI ANTI TIREOGLOBULINA	90.54.4	90.54.4_0
	LAB0719	ANTICORPI ANTI TRANSGLUTAMINASI IgG	90.49.5	90.49.5_6
	LAB0721	ANTICORPI ANTIPEROSSIDASI (AB TPO)	90.51.4	90.51.4_3
	LAB0043	ANTITROMBINA III	90.57.5	90.57.5_0
	LAB0049	AZOTEMIA(UREA)	90.44.1	90.44.1_2
	LAB0411	BATTERI ANTIBIOGRAMMA COLTURA (MIC)	90.85.2	90.85.2_0
	LAB0051	BETA ESTRADIOLO	90.19.2	90.19.2_2
	LAB0052	BETA HCG SIERICHE	90.27.5	90.27.5_2
	LAB0054	BILIRUBINA TOTALE	90.10.4	90.10.4_0
	LAB0055	BILIRUBINA TOTALE E FRAZIONATA (DIRETTA)	90.10.5	90.10.5_0
	LAB0065	CALCIO	90.11.4	90.11.4_2
	LAB0067	CALCITONINA (CT)	90.11.5	90.11.5_2
	LAB0075	CEA	90.56.3	90.56.3_0
	LAB0313	CITOMEGALOVIRUS (ANTI CMV IGG)	91.14.1	91.14.1_2
	LAB0314	CITOMEGALOVIRUS (ANTI CMV IGM)	91.14.3	91.14.3_0
	LAB0082	CLORO	90.13.3	90.13.3_2
	LAB0086	COLESTEROLO HDL	90.14.1	90.14.1_0
	LAB0087	COLESTEROLO LDL	90.14.2	90.14.2_0
	LAB0088	COLESTEROLO TOTALE	90.14.3	90.14.3_0
	LAB0458	COLTURALE TAMPONE VAGINALE PER GERMI COMUNI	90.93.4	90.93.4_8
	LAB0089	COLTURALE URINE (URINOCOLTURA)	90.94.2	90.94.2_0
	LAB0092	COOMBS MORESCHI DIRETTO	90.58.2	90.58.2_0
	LAB0093	COOMBS MORESCHI INDIRETTO	90.49.3	90.49.3_0
	LAB0097	CREATINCHINASI (CPK O CK)	90.15.4	90.15.4_2

	LAB0098	CREATINCHINASI ISOENZIMA MB (CK-MB MASSA)	90.15.5	90.15.5_4
	LAB0100	CREATININA	90.16.3	90.16.3_2
	LAB0106	CURVA GLICEMICA DA CARICO (TRE PRELIEVI)	90.26.4	90.26.4_3
	LAB0118	ELETTROFORESI EMOGLOBINA		
	LAB0119	EMOCOLTURA (AEROBI + ANAEROBI)	90.94.1	90.94.1_0
	LAB0120	EMOCROMOCITOMETRICO	90.62.2	90.62.2_0
	LAB0122	EMOGLOBINA GLICOSILATA HBA1C	90.28.1	90.28.1_0
	LAB0124	ENA SCREENING	90.47.3	90.47.3_2
	LAB0057	FATTORE NATRIURETICO ATRIALE NT-PRO BNP	90.21.2	90.21.2_3
	LAB0695	FECI SANGUE OCCULTO - PRIMO CAMPIONE	90.21.4	90.21.4_2
	LAB0142	FERRITINA	90.22.3	90.22.3_0
	LAB0143	FIBRINOGENO	90.65.1	90.65.1_0
	LAB0145	FOLATO (ACIDO FOLICO)	90.23.2	90.23.2_2
	LAB0147	FOSFATASI ALCALINA	90.23.5	90.23.5_0
	LAB0149	FOSFORO	90.24.5	90.24.5_2
	LAB0152	FSH (FOLLITROPINA)	90.23.3	90.23.3_2
	LAB0153	FT3	90.43.3	90.43.3_0
	LAB0154	FT4	90.42.3	90.42.3_0
	LAB0156	GAMMAGT GGT	90.25.5	90.25.5_2
	LAB0160	GLICEMIA	90.27.1	90.27.1_2
	LAB0163	GRUPPO SANGUIGNO E FATTORE RH	90.65.3	90.65.3_0
	LAB0169	HBSAG	91.18.5	91.18.5_2
	LAB0175	HCVAB	91.19.5	91.19.5_0
	LAB0178	HIV ANTICORPI	91.22.4	91.22.4_0
	LAB0322	IMMUNOGLOBULINE - IgA [S]	90.69.4	90.69.4_7
	LAB0187	INSULINEMIA	90.29.1	90.29.1_2
	LAB0189	LATTATO DEIDROGENASI (LDH)	90.29.2	90.29.2_0
	LAB0191	LIPASI	90.30.2	90.30.2_2
	LAB0195	LUTEOTROPINA (LH)	90.32.3	90.32.3_2
	LAB0196	MAGNESIO	90.32.5	90.32.5_2
	LAB0207	MICROALBUMINURIA	90.33.4	90.33.4_2

	LAB0208	MIOGLOBINA	90.33.5	90.33.5_2
	LAB0216	OMOCISTEINA		
	LAB0224	POTASSIO	90.37.4	90.37.4_2
	8880047	PROCALCITONINA		
	LAB0229	PROLATTINA	90.38.2	90.38.2_3
	LAB0220	PROTEINA C REATTIVA (PCR)	90.72.3	90.72.3_2
	LAB0235	PROTIDEMIA	90.38.5	90.38.5_2
	LAB0236	PROTIDOGRAMMA ELETTROFORETICO	90.38.4	90.38.4_0
	LAB0238	PSA FREE (LIBERO)	90.56.5	90.56.5_3
	LAB0237	PSA TOTALE(ANTIGENE PROSTATICO SPECIFICO)	90.56.5	90.56.5_2
	LAB0243	RETICOLOCITI	90.74.5	90.74.5_0
	LAB0303	RUBEO TEST IGG ROSOLIA	91.26.4	91.26.4_2
	LAB0302	RUBEO TEST IGM ROSOLIA	91.26.4	91.26.4_3
	LAB0251	SIDEREMIA (FERRO)	90.22.5	90.22.5_0
	LAB0252	SODIO	90.40.4	90.40.4_2
	LAB0769	STREPTOCOCCO AGALACTIAE TAMPONE RETTALE	91.08.4	91.08.4_3
	LAB0770	STREPTOCOCCO AGALACTIAE TAMPONE VAGINALE	91.08.4	91.08.4_2
	LAB0257	TEMPO DI PROTROMBINA (PT)	90.75.4	90.75.4_0
	LAB0258	TEMPO DI TROMBOPLASTINA PARZIALE (APTT)	90.76.1	90.76.1_0
	LAB0260	TESTOSTERONE	90.41.3	90.41.3_0
	LAB0274	TIREOTROPINA (TSH)	90.42.1	90.42.1_0
	LAB0309	TOXOTEST IGG	91.09.4	91.09.4_2
	LAB0310	TOXOTEST IGM	91.09.4	91.09.4_3
	LAB0269	TRANSAMINASI GOT-AST	90.09.2	90.09.2_0
	LAB0270	TRANSAMINASI GPT-ALT	90.04.5	90.04.5_0
	LAB0271	TRANSFERRINA	90.42.5	90.42.5_2
	LAB0268	TREPONEMA PALLIDUM ANTICORPI (Titolazione) [TPHA/TPPA]	91.10.5	91.10.5_0
	LAB0273	TRIGLICERIDI	90.43.2	90.43.2_0

	LAB0081	TROPONINA	90.82.3	90.82.3_0
	LAB0277	URICEMIA	90.43.5	90.43.5_2
	LAB0279	URINE	90.44.3	90.44.3_0
	LAB0281	VDRL	91.11.1	91.11.1_0
	LAB0282	VES	90.82.5	90.82.5_0
	LAB0288	VITAMINA B12	90.13.5	90.13.5_0
	LAB0711	VITAMINA D (25-OH-D)	90.44.5	90.44.5_3