

LOINC	Component	System	Class	Method	Unit	Poperty	Analyte /Battery
18833-4	BODY WEIGHT	^PATIENT	ATTACH.CLINR PT	MEASURED	kg	MASS	A
3137-7	BODY HEIGHT	^PATIENT	BDYHGT.ATOM	MEASURED	m	LEN	A
8278-4	BODY SURFACE AREA FORMULA	FORMULA	BDYSURF.ATO M	*	m ²	TYPE	A
18767-4	BLOOD GAS STUDIES	^PATIENT	ATTACH.LAB			CMPLX	B
9278-3	BREATH RATE SPECIAL CIRCUMSTANCES^*	^PATIENT	RESP.ATOM	*	txt	TYPE	A
8310-5	BODY TEMPERATURE	^PATIENT	BDYTMP.ATOM		°C	TEMP	A
11558-4	PH	BLD	CHEM			SCNC	A
11557-6	CARBON DIOXIDE	BLD	CHEM		mmHg	PPRES	A
11556-8	OXYGEN	BLD	CHEM		mmHg	PPRES	A
19254-2	OXYGEN^^ADJUSTED TO PATIENTS ACTUAL TEMPERATURE	BLD	CHEM		mm Hg	PPRES	A
1959-6	BICARBONATE	BLD	CHEM		mmol/l	SCNC	A
34728-6	CARBON DIOXIDE	BLD	CHEM	CALCULATED	mmol/L	SCNC	A
11555-0	BASE EXCESS	BLD	CHEM		mmol/L	SCNC	A
2713-6	OXYGEN SATURATION.CALC FROM OXYGEN PARTIAL PRESSURE	BLD	CHEM HEMODYN.MOL EC		%	SFR	A
20564-1	OXYGEN SATURATION	BLD	EC		%	SFR	A
34163-6	OXYGEN CONTENT	BLD	CHEM		%	SCNC	A
2744-1	PH	BLDA	CHEM			SCNC	A
2019-8	CARBON DIOXIDE	BLDA	CHEM		mmHg	PPRES	A
2703-7	OXYGEN	BLDA	CHEM		mmHg	PPRES	A
19255-9	OXYGEN^^ADJUSTED TO PATIENTS ACTUAL TEMPERATURE	BLDA	CHEM		mm Hg	PPRES	A
1960-4	BICARBONATE	BLDA	CHEM		mmol/l	SCNC	A
2026-3	CARBON DIOXIDE	BLDA	CHEM		mmol/L	SCNC	A
1925-7	BASE EXCESS	BLDA	CHEM		mmol/L	SCNC	A
2708-6	OXYGEN SATURATION	BLDA	CHEM HEMODYN.MOL EC		%	SFR	A
19218-7	OXYGEN CONTENT	BLDA	CHEM		%	SCNC	A
2746-6	PH	BLDV	CHEM			SCNC	A
2021-4	CARBON DIOXIDE	BLDV	CHEM		mm Hg	PPRES	A

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2705-2	OXYGEN	BLDV	CHEM		mmHg	PPRES	A
19258-3	OXYGEN^^ADJUSTED TO PATIENTS ACTUAL TEMPERATURE	BLDV	CHEM		mm Hg	PPRES	A
14627-4	BICARBONATE	BLDV	CHEM		mmol/l	SCNC	A
2027-1	CARBON DIOXIDE	BLDV	CHEM		mmol/L	SCNC	A
1927-3	BASE EXCESS	BLDV	CHEM		mmol/L	SCNC	A
			HEMODYN.MOL				
2711-0	OXYGEN SATURATION	BLDV	EC		%	SFR	A
19220-3	OXYGEN CONTENT	BLDV	CHEM		%	SCNC	A
2745-8	PH	BLDC	CHEM			SCNC	A
2020-6	CARBON DIOXIDE	BLDC	CHEM		mmHg	PPRES	A
2704-5	OXYGEN	BLDC	CHEM		mmHg	PPRES	A
19256-7	OXYGEN^^ADJUSTED TO PATIENTS ACTUAL TEMPERATURE	BLDC	CHEM		mm Hg	PPRES	A
1961-2	BICARBONATE	BLDC	CHEM		mmol/l	SCNC	A
16551-4	CARBON DIOXIDE	BLDC	CHEM		mmol/L	SCNC	A
1926-5	BASE EXCESS	BLDC	CHEM		mmol/L	SCNC	A
			HEMODYN.MOL				
2709-4	OXYGEN SATURATION	BLDC	EC		%	SFR	A
19219-5	OXYGEN CONTENT	BLDC	CHEM		%	SCNC	A
14873-4	PH	BLDCO	CHEM			SCNC	A
34520-7	CARBON DIOXIDE	BLDCO	CHEM		mmHg	SCNC	A
14864-3	OXYGEN	BLDCO	CHEM		mmHg	PPRES	A
14151-5	BICARBONATE	BLDCO	CHEM			SCNC	A
34520-7	CARBON DIOXIDE	BLDCO	CHEM		mmol/L	SCNC	A
32300-6	BASE EXCESS	BLDCO	CHEM		mmol/L	SCNC	A
28643-5	OXYGEN SATURATION	BLDCOV	CHEM		%	SFR	A
14775-1	HEMOGLOBIN	BLDA	CHEM	OXIMETRY		MCNC	A
20563-3	CARBOXYHEMOGLOBIN/HEMOGLOBIN.TOTAL	BLD	CHEM		%	MFR	A
2032-1	CARBOXYHEMOGLOBIN/HEMOGLOBIN.TOTAL	BLDV	CHEM		%	MFR	A
2030-5	CARBOXYHEMOGLOBIN/HEMOGLOBIN.TOTAL	BLDA	CHEM		%	MFR	A
2614-6	METHEMOGLOBIN/HEMOGLOBIN.TOTAL	BLD	CHEM		%	MFR	A
14619-1	APPEARANCE	PLAS	SPEC			APER	A
720-3	HEMOGLOBIN	PLAS	HEM/BC			ACNC	A
33870-7	BILIRUBIN	XXX	CHEM			ACNC	A

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28554-4	TRIGLYCERIDE	SER/PLAS	CHEM			ACNC	A
2947-0	SODIUM	BLD	CHEM		mmol/L	SCNC	A
6298-4	POTASSIUM	BLD	CHEM		mmol/L	SCNC	A
2069-3	CHLORIDE	BLD	CHEM		mmol/L	SCNC	A
19072-8	CALCIUM.IONIZED^^ADJUSTED TO PH 7.4	SER/PLAS	CHEM		mmol/L	SCNC	A
15074-8	GLUCOSE	BLD	CHEM		mmol/L	SCNC	A
32693-4	LACTATE	BLD	CHEM		mmol/L	SCNC	A
4545-0	HEMATOCRIT	BLD	HEM/BC	SPUN	%	VFR	A
2951-2	SODIUM	SER/PLAS	CHEM		mmol/L	SCNC	A
2823-3	POTASSIUM	SER/PLAS	CHEM		mmol/L	SCNC	A
2075-0	CHLORIDE	SER/PLAS	CHEM		mmol/l	SCNC	A
1963-8	BICARBONATE	SER	CHEM		mmol/L	SCNC	A
2885-2	PROTEIN	SER/PLAS	CHEM		g/L	MCNC	A
2692-2	OSMOLALITY	SER/PLAS	CHEM		mosmol/L	OSMOL	A
18182-6	OSMOLALITY	SER/PLAS	CHEM	CALCULATED	mosm/Kg	OSMOL	A
22664-7	UREA	SER/PLAS	CHEM		mmol/L	SCNC	A
14682-9	CREATININE	SER/PLAS	CHEM		μmol/L	SCNC	A
14749-6	GLUCOSE	SER/PLAS	CHEM		mmol/L	SCNC	A
40193-5	GLUCOSE^PRE-MEAL	SER/PLAS	CHAL		mmol/L	SCNC	A
16915-1	GLUCOSE^POST MEAL	SER/PLAS	CHAL		mmol/l	MCNC	A
2513-0	KETONES	SER/PLAS	CHEM		Quali	ACNC	A
14933-6	URATE	SER/PLAS	CHEM		μmol/L	SCNC	A
2000-8	CALCIUM	SER/PLAS	CHEM		mmol/l	SCNC	A
14879-1	PHOSPHATE	SER/PLAS	CHEM		mmol/L	SCNC	A
2601-3	MAGNESIUM	SER/PLAS	CHEM		mmol/L	SCNC	A
2597-3	MAGNESIUM	RBC	CHEM		mmol/L	SCNC	A
6768-6	ALKALINE PHOSPHATASE	SER/PLAS	CHEM		UI/L	CCNC	A
1690-7	5'-NUCLEOTIDASE	SER	CHEM		UI/L	CCNC	A
14631-6	BILIRUBIN	SER/PLAS	CHEM		μmol/L	SCNC	A
29760-6	BILIRUBIN.GLUCURONIDATED	SER/PLAS	CHEM		μmol/L	SCNC	A
14630-8	BILIRUBIN.NON-GLUCURONIDATED	SER/PLAS	CHEM		μmol/L	SCNC	A
1920-8	ASPARTATE AMINOTRANSFERASE	SER/PLAS	CHEM		UI/l	CCNC	A

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1743-4	ALANINE AMINOTRANSFERASE	SER/PLAS	CHEM	WITH P-5'-P	UI/L	CCNC	A
1744-2	ALANINE AMINOTRANSFERASE	SER/PLAS	CHEM	WITHOUT P-5'-P	UI/I	CCNC	A
2324-2	GAMMA GLUTAMYL TRANSFERASE	SER/PLAS	CHEM		UI/L	CCNC	A
2532-0	LACTATE DEHYDROGENASE	SER/PLAS	CHEM		UI/L	CCNC	A
2157-6	CREATINE KINASE	SER/PLAS	CHEM		UI/L	CCNC	A
6773-6	CREATINE KINASE.MB	SER/PLAS	CHEM	EIA	UI/L	CCNC	A
13969-1	CREATINE KINASE.MB	SER/PLAS	CHEM		µg/L	MCNC	A
1761-6	ALDOLASE	SER/PLAS	CHEM		UI/L	CCNC	A
2524-7	LACTATE	SER/PLAS	CHEM		mmol/L	SCNC	A
32338-6	PYRUVATE	SER/PLAS	CHEM		mmol/L	SCNC	A
1841-6	AMMONIA	SER	CHEM		µmol/L	SCNC	A
16362-6	AMMONIA	PLAS	CHEM		µmol/L	SCNC	A
1798-8	AMYLASE	SER/PLAS	CHEM		U/L	CCNC	A
3040-3	TRIACYLGLYCEROL LIPASE	SER/PLAS	CHEM		U/L	CCNC	A
25433-4	HEMOGLOBIN	PLAS	HEM/BC		µmol/L	SCNC	A
14134-1	HEMOGLOBIN	SER	HEM/BC		mg/dL	MCNC	A
17856-6	HEMOGLOBIN A1C/HEMOGLOBIN.TOTAL	BLD	HEM/BC	HPLC	%	MFR	A
14798-3	IRON	SER/PLAS	CHEM		µmol/L	SCNC	A
33824-4	IRON	UR	CHEM		µmol/L	SCNC	A
22674-6	TRANSFERRIN	SER/PLAS	CHEM		µmol/L	SCNC	A
3035-3	TRANSFERRIN	UR	CHEM		g/L	MCNC	A
14800-7	IRON BINDING CAPACITY	SER/PLAS	CHEM		µmol/L	SCNC	A
2505-6	IRON/IRON BINDING CAPACITY.TOTAL	SER/PLAS	CHEM		%	MCRT0	A
30248-9	TRANSFERRIN RECEPTOR.SOLUBLE	SER/PLAS	CHEM		mg/L	MCNC	A
14723-1	FERRITIN	SER/PLAS	CHEM		conc.mola ire	SCNC	A
24373-3	FERRITIN	BLD	CHEM		Conc.mas sique	MCNC	A
33210-6	TRANSFERRIN RECEPTOR.SOLUBLE	SER/PLAS	CHEM		nmol/L	SCNC	A
11158-3	APPEARANCE	SER	SPEC			APER	A
14927-8	TRIGLYCERIDE	SER/PLAS	CHEM		mmol/L	SCNC	A
14647-2	CHOLESTEROL	SER/PLAS	CHEM		mmol/L	SCNC	A
14646-4	CHOLESTEROL.IN HDL	SER/PLAS	CHEM		mmol/L	SCNC	A

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2095-8	CHOLESTEROL.IN HDL/CHOLESTEROL.TOTAL	SER/PLAS	CHEM			MCRT0	A
22748-8	CHOLESTEROL.IN LDL	SER/PLAS	CHEM		mmol/L	SCNC	A
11054-4	CHOLESTEROL.IN LDL/CHOLESTEROL.IN HDL	SER/PLAS	CHEM		%	MCRT0	A
1869-7	APOLIPOPROTEIN A-I	SER/PLAS	CHEM			MCNC	A
1884-6	APOLIPOPROTEIN B	SER/PLAS	CHEM			MCNC	A
13462-7	APOLIPOPROTEIN A-I/APOLIPOPROTEIN B	SER/PLAS	CHEM		%	MCRT0	A
1988-5	C REACTIVE PROTEIN	SER/PLAS	CHEM		mg/L	MCNC	A
30522-7	C REACTIVE PROTEIN	SER/PLAS	CHEM	HIGH SENSITIVITY	mg/L	MCNC	A
1751-7	ALBUMIN	SER/PLAS	CHEM		g/L	MCNC	A
35706-1	ALBUMIN/PROTEIN.TOTAL	SER/PLAS	CHEM		%	MFR	A
33959-8	PROCALCITONIN	SER/PLAS	CHEM		µg/L	MCNC	A
14338-8	PREALBUMIN	SER/PLAS	CHEM		mg/l	MCNC	A
2685-6	ALPHA-1-ACID GLYCOPROTEIN	SER/PLAS	CHEM		conc.mas sique	MCNC	A
4542-7	HAPTOGLOBIN	SER	HEM/BC		g/l	MCNC	A
2064-4	CERULOPLASMIN	SER	CHEM			MCNC	A
1836-6	ALPHA-2-RETINOL BINDING PROTEIN	SER/PLAS	CHEM		Conc.mas sique	MCNC	A
6771-0	ALPHA 1 ANTITRYPSIN	SER/PLAS	CHEM	LIGHT SCATTERING	Conc.mas sique	MCNC	A
1835-8	ALPHA-2-MACROGLOBULIN	SER	CHEM		Conc.mas sique	MCNC	A
2639-3	MYOGLOBIN	SER/PLAS	CHEM		µg/L	MCNC	A
10839-9	TROPONIN I.CARDIAC	SER/PLAS	CHEM		µg/L	MCNC	A
6598-7	TROPONIN T.CARDIAC	SER/PLAS	CHEM		(conc.mas sique)	MCNC	A
20577-3	PROTEIN	SER/PLAS	CHEM	ELECTROPHORESIS	g/L	MCNC	A
2862-1	ALBUMIN	SER/PLAS	CHEM	ELECTROPHORESIS	g/L	MCNC	A
13980-8	ALBUMIN/PROTEIN.TOTAL	SER/PLAS	CHEM	ELECTROPHORESIS	%	MFR	A
2865-4	ALPHA 1 GLOBULIN	SER/PLAS	CHEM	ELECTROPHORESIS	g/L	MCNC	A
13978-2	ALPHA 1 GLOBULIN/PROTEIN.TOTAL	SER/PLAS	CHEM	ELECTROPHORESIS	%	MFR	A
2868-8	ALPHA 2 GLOBULIN	SER/PLAS	CHEM	ELECTROPHORESIS	g/l	MCNC	A
13981-6	ALPHA 2 GLOBULIN/PROTEIN.TOTAL	SER/PLAS	CHEM	ELECTROPHORESIS	%	MFR	A
2871-2	BETA GLOBULIN	SER/PLAS	CHEM	ELECTROPHORESIS	g/L	MCNC	A

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13982-4	BETA GLOBULIN/PROTEIN.TOTAL	SER/PLAS	CHEM	ELECTROPHORESIS	%	MFR	A
32731-2	BETA 2 GLOBULIN	SER/PLAS	CHEM	ELECTROPHORESIS	g/L	MCNC	A
32733-8	BETA 2 GLOBULIN/PROTEIN.TOTAL	SER/PLAS	CHEM	ELECTROPHORESIS	%	MFR	A
2874-6	GAMMA GLOBULIN	SER/PLAS	CHEM	ELECTROPHORESIS	g/L	MCNC	A
13983-2	GAMMA GLOBULIN/PROTEIN.TOTAL	SER/PLAS	CHEM	ELECTROPHORESIS	%	MFR	A
1759-0	ALBUMIN/GLOBULIN	SER/PLAS	CHEM		%	MCRT0	A
12851-2	PROTEIN PATTERN	SER/PLAS	CHEM	ELECTROPHORESIS	Interprétation	IMP	A
12960-1	ALPHA 1 ANTITRYPSIN CLEARANCE	SER+STL	CHEM			ACNC	A
18271-7	ALPHA 1 ANTITRYPSIN CLEARANCE	SER/PLAS+STL	CHEM			VRAT	B
13362-9	COLLECTION DURATION	UR	SPEC		h	TIME	A
19153-6	SPECIMEN VOLUME	UR	SPEC		(Volume)	VOL	A
28009-9	SPECIMEN VOLUME	UR	SPEC		(Volume)	VOL	A
2955-3	SODIUM	UR	CHEM		mmol/L	SCNC	A
2828-2	POTASSIUM	UR	CHEM		mmol/l	SCNC	A
2078-4	CHLORIDE	UR	CHEM		mmol/L	SCNC	A
22700-9	UREA	UR	CHEM		mmol/l	SCNC	A
14683-7	CREATININE	UR	CHEM		mmol/L	SCNC	A
3167-4	SPECIMEN VOLUME	UR	SPEC			VOL	A
21525-1	SODIUM	UR	CHEM		mmol/L	SCNC	A
2956-1	SODIUM	UR	CHEM		mmol/24H	SRAT	A
21476-7	POTASSIUM	UR	CHEM		mmol/L	SCNC	A
2829-0	POTASSIUM	UR	CHEM		mmol/24H	SRAT	A
21194-6	CHLORIDE	UR	CHEM		mmol/l	SCNC	A
2079-2	CHLORIDE	UR	CHEM		mmol/24h	SRAT	A
25998-6	UREA	UR	CHEM		mmol/L	SCNC	A
25550-5	UREA	UR	CHEM		mmol/24H	SRAT	A
25886-3	CREATININE	UR	CHEM		mmol/l	SCNC	A
14684-5	CREATININE	UR	CHEM		mmol/24H	SRAT	A
2965-2	SPECIFIC GRAVITY	UR	CHEM			RDEN	A
2695-5	OSMOLALITY	UR	CHEM		mosmol/L	OSMOL	A
15076-3	GLUCOSE	UR	CHEM		mmol/L	SCNC	A

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25428-4	GLUCOSE	UR	CHEM	TEST STRIP		ACNC	A
25916-8	GLUCOSE	UR	CHEM		mmol/L	SCNC	A
15077-1	GLUCOSE	UR	CHEM		mmol/24H	SRAT	A
34312-9	GLUCOSE/CREATININE	UR	CHEM		%	SCRTO	A
2514-8	KETONES	UR	CHEM	TEST STRIP		ACNC	A
2004-0	CALCIUM	UR	CHEM		mmol/l	SCNC	A
25362-5	CALCIUM	UR	CHEM		mmol/l	SCNC	A
14637-3	CALCIUM	UR	CHEM		mmol/24H	SRAT	A
24518-3	CALCIUM/CREATININE	UR	CHEM		mmol/mm ol creat	SCRTO	A
13539-2	PHOSPHATE	UR	CHEM		mmol/L	SCNC	A
25973-9	PHOSPHATE	UR	CHEM		mmol/L	SCNC	A
14881-7	PHOSPHATE	UR	CHEM		mmol/24H	SRAT	A
34354-1	PHOSPHATE/CREATININE	UR	CHEM			SCRTO	A
2776-3	PHOSPHATE RENAL CLEARANCE	UR	CHEM			VRAT	A
14934-4	URATE	UR	CHEM			SCNC	A
25997-8	URATE	UR	CHEM		mmol/l	SCNC	A
14935-1	URATE	UR	CHEM		mmol/24H	SRAT	A
34385-5	URATE/CREATININE	UR	CHEM			SCRTO	A
25311-2	AMYLASE	UR	CHEM		U/L	CCNC	A
1800-2	AMYLASE	UR	CHEM		U/24H	CRAT	A
5803-2	PH	UR	UA	TEST STRIP	quali	SCNC	A
5794-3	HEMOGLOBIN	UR	UA	TEST STRIP	quali	ACNC	A
725-2	HEMOGLOBIN	UR	HEM/BC		Quali	ACNC	A
2888-6	PROTEIN	UR	UA		g/L	MCNC	A
20454-5	PROTEIN	UR	UA	TEST STRIP	Quali	ACNC	A
21482-5	PROTEIN	UR	CHEM		g/L	MCNC	A
2889-4	PROTEIN	UR	CHEM		g/24H	MRAT	A
34366-5	PROTEIN/CREATININE	UR	CHEM		%	RATIO	A
1754-1	ALBUMIN	UR	CHEM		mg/L	MCNC	A
1755-8	ALBUMIN	UR	CHEM		mg/24H	MRAT	A
13992-3	ALBUMIN/PROTEIN.TOTAL	UR	CHEM	ELECTROPHORESIS	%	MFR	A

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34535-5	MICROALBUMIN/CREATININE RATIO PANEL	UR	PANEL.CHEM		-		B
32294-1	ALBUMIN/CREATININE	UR	CHEM		mg/mmol	RATIO	A
6781-9	IGG	UR	CHEM	EIA	g/L	MCNC	A
22064-0	ALPHA 1 GLOBULIN	UR	CHEM		mg/L	MCNC	A
33782-4	ALPHA-2-RETINOL BINDING PROTEIN	UR	CHEM		mg/l	MCNC	A
6780-1	IGG	UR	CHEM	ELECTROPHORESIS	g/L	MCNC	A
9734-5	ALPHA 1 GLOBULIN	UR	CHEM	ELECTROPHORESIS	g/L	MCNC	A
2164-2	CREATININE RENAL CLEARANCE	UR+SER/P					
		LAS	CHEM		ml/min	VRAT	A
		UR+SER/P					
		LAS	CHEM		ml/min/1,73m ²	VRAT	A
12195-4	CREATININE RENAL CLEARANCE/1.73 SQ M						
		LAS	CHEM			VRAT	A
13506-1	UREA NITROGEN RENAL CLEARANCE	UR	CHEM			VRAT	A
3088-2	URATE RENAL CLEARANCE	UR	CHEM		mmol/min	VRAT	A
10333-3	APPEARANCE	CSF	SPEC			APER	A
2880-3	PROTEIN	CSF	CHEM		g/l	MCNC	A
14744-7	GLUCOSE	CSF	CHEM		mmol/L	SCNC	A
2070-1	CHLORIDE	CSF	CHEM		mmol/l	SCNC	A
1746-7	ALBUMIN	CSF	CHEM		g/L	MCNC	A
2520-5	LACTATE	CSF	CHEM		mmol/l	SCNC	A
2528-8	LACTATE DEHYDROGENASE	CSF	CHEM		UI/l	CCNC	A
5910-5	LACTATE DEHYDROGENASE ISOENZYMES	SER/PLAS	CHEM		Interprétation	IMP	A
2457-0	IGA	CSF	CHEM		g/l	MCNC	A
2464-6	IGG	CSF	CHEM		g/l	MCNC	A
2471-1	IGM	CSF	CHEM		g/l	MCNC	A
40685-0	INTERPRETATION	CSF	CHEM	IMMUNOELECTROPHORESIS	interprétation	IMP	A
13363-7	COLLECTION DURATION	STL	SPEC			TIME	A
2118-8	CHORIOGONADOTROPIN	SER	CHEM		semi-quant	ACNC	A
19080-1	CHORIOGONADOTROPIN	SER	CHEM		UI/L	ACNC	A
2106-3	CHORIOGONADOTROPIN	UR	CHEM		semi-quant	ACNC	A
25372-4	CHORIOGONADOTROPIN	UR	CHEM		UI/l	ACNC	A

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14928-6	TRIIODOTHYRONINE.FREE	SER/PLAS	CHEM		pmol/l	SCNC	A
14920-3	THYROXINE.FREE	SER/PLAS	CHEM		pmol/l	SCNC	A
3016-3	THYROTROPIN	SER/PLAS	CHEM		mU/l	ACNC	A
27980-2	THYROXINE BINDING GLOBULIN	SER/PLAS	CHEM		nmol/L	SCNC	A
20448-7	INSULIN	SER/PLAS	CHEM		mU/l	ACNC	A
25447-4	INSULIN.FREE	SER/PLAS	CHEM		conc.mola ire	SCNC	A
14890-8	PROGESTERONE	SER/PLAS	CHEM		nmol/l	SCNC	A
15067-2	FOLLITROPIN	SER/PLAS	CHEM		U/l	ACNC	A
2579-1	LUTROPIN	SER/PLAS	CHEM			SCNC	A
14866-8	PARATHYRIN.INTACT	SER/PLAS	CHEM		conc.mola ire	SCNC	A
15087-0	PARATHYRIN RELATED PROTEIN	SER/PLAS	CHEM		pmol/L	SCNC	A
2857-1	PROSTATE SPECIFIC AG	SER/PLAS	CHEM		µg/l	MCNC	A
2039-6	CARCINOEMBRYONIC AG	SER/PLAS	CHEM		µg/l	MCNC	A
12515-3	CARCINOEMBRYONIC AG	FLU	CHEM		µg/l	MCNC	A
6875-9	CANCER AG 15-3	SER/PLAS	CHEM		U/mL	ACNC	A
29153-4	CANCER AG 15-3	FLU	CHEM		U/mL	ACNC	A
19186-6	CANCER AG 15-3	PLR	CHEM		U/L	ACNC	A
10334-1	CANCER AG 125	SER/PLAS	CHEM		U/mL	ACNC	A
11210-2	CANCER AG 125	FLU	CHEM		U/mL	ACNC	A
24108-3	CANCER AG 19-9	SER/PLAS	CHEM		KU/l	ACNC	A
26924-1	CANCER AG 19-9	FLU	CHEM		U/mL	ACNC	A
19163-5	CANCER AG 19-9	PLR	CHEM		10*3 U/L	ACNC	A
34161-0	CANCER AG 72-4	FLU	CHEM			ACNC	A
19208-8	SQUAMOUS CELL CARCINOMA AG	SER/PLAS	CHEM		µmol/L	SCNC	A
9679-2	SQUAMOUS CELL CARCINOMA AG	SER/PLAS	CHEM		mg/L	MCNC	A
9679-2	SQUAMOUS CELL CARCINOMA AG	SER/PLAS	CHEM		ng/ml	MCNC	A
15060-7	ENOLASE.NEURON SPECIFIC	SER/PLAS	CHEM		µg/L	MCNC	A
19193-2	ENOLASE.NEURON SPECIFIC	SER/PLAS	CHEM		U/L	ACNC	A
19194-0	ENOLASE.NEURON SPECIFIC	PLR	CHEM		U/L	ACNC	A
3074-2	TUMOR NECROSIS FACTOR	SER	CHEM		Conc.mas sique	MCNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
14635-7	CALCIDIOL	SER/PLAS	CHEM		(conc.mol aire)	SCNC	A
14566-4	CALCITRIOL	SER/PLAS	CHEM		(conc.mol aire)	SCNC	A
14732-2	FOLATE	SER	CHEM		nmol/L	SCNC	A
14731-4	FOLATE	RBC	CHEM		nmol/L	SCNC	A
14685-2	COBALAMINS	SER	CHEM		conc.mola ire	SCNC	A
30934-4	NATRIURETIC PEPTIDE.B	SER/PLAS	CHEM		g/L	MCNC	A
35257-5	NATRIURETIC PEPTIDE.B	PLAS	CHEM		g/L	MSCNC	A
24358-4	HEMOGRAM PANEL	BLD	PANEL.HEM/BC			-	B
789-8	ERYTHROCYTES	BLD	HEM/BC	AUTOMATED COUNT	10*6/L	NCNC	A
718-7	HEMOGLOBIN	BLD	HEM/BC		g/100ml	MCNC	A
4544-3	HEMATOCRIT	BLD	HEM/BC	AUTOMATED COUNT	%	VFR	A
787-2	MEAN CORPUSCULAR VOLUME	RBC	HEM/BC	AUTOMATED COUNT	μ3	ENTVOL	A
785-6	ERYTHROCYTE MEAN CORPUSCULAR HEMOGLOBIN	RBC	HEM/BC	AUTOMATED COUNT	pg/hématie	ENTMAS S	A
786-4	ERYTHROCYTE MEAN CORPUSCULAR HEMOGLOBIN CONCENTRATION	RBC	HEM/BC	AUTOMATED COUNT	g/100ml	MCNC	A
788-0	ERYTHROCYTE DISTRIBUTION WIDTH	RBC	HEM/BC	AUTOMATED COUNT	%	RATIO	A
6690-2	LEUKOCYTES	BLD	HEM/BC	AUTOMATED COUNT	10*3/mm3	NCNC	A
777-3	PLATELETS	BLD	HEM/BC	AUTOMATED COUNT	10*3/mm3	NCNC	A
778-1	PLATELETS	BLD	HEM/BC	MANUAL COUNT	10*9/L	NCNC	A
776-5	PLATELET MEAN VOLUME	BLD	HEM/BC	REES-ECKER	μ3	ENTVOL	A
6742-1	ERYTHROCYTES	BLD	HEM/BC		Nominal	MORPH	A
703-9	BASOPHILIC STIPPLING	BLD	HEM/BC	MICROSCOPY.LIGHT	%	ACNC	A
801-1	SICKLE CELLS	BLD	HEM/BC	MICROSCOPY.LIGHT		ACNC	A
800-3	SCHISTOCYTES	BLD	HEM/BC	MICROSCOPY.LIGHT		ACNC	A
728-6	HYPOCHROMIA	BLD	HEM/BC	MICROSCOPY.LIGHT		ACNC	A
11156-7	LEUKOCYTES	BLD	HEM/BC		Nominal	MORPH	A
11125-2	PLATELETS	BLD	HEM/BC		Nominal	MORPH	A
715-3	NORMOBLASTS	BLD	HEM/BC			NCNC	A
33990-3	NORMOBLASTS/100 LEUKOCYTES	BLD	HEM/BC		%	RATIO	A
751-8	NEUTROPHILS	BLD	HEM/BC	AUTOMATED COUNT		NCNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
770-8	NEUTROPHILS/100 LEUKOCYTES	BLD	HEM/BC	AUTOMATED COUNT	%	NFR	A
23761-0	NEUTROPHILS/100 LEUKOCYTES	BLD	HEM/BC	MANUAL COUNT	%	NFR	A
711-2	EOSINOPHILS	BLD	HEM/BC	AUTOMATED COUNT		NCNC	A
713-8	EOSINOPHILS/100 LEUKOCYTES	BLD	HEM/BC	AUTOMATED COUNT	%	NFR	A
12209-3	EOSINOPHILS/100 LEUKOCYTES	FLU	HEM/BC	MANUAL COUNT	%	NFR	A
704-7	BASOPHILS	BLD	HEM/BC	AUTOMATED COUNT		NCNC	A
706-2	BASOPHILS/100 LEUKOCYTES	BLD	HEM/BC	AUTOMATED COUNT	%	NFR	A
707-0	BASOPHILS/100 LEUKOCYTES	BLD	HEM/BC	MANUAL COUNT	%	NFR	A
731-0	LYMPHOCYTES	BLD	HEM/BC	AUTOMATED COUNT		NCNC	A
736-9	LYMPHOCYTES/100 LEUKOCYTES	BLD	HEM/BC	AUTOMATED COUNT	%	NFR	A
13941-0	LYMPHOCYTES/100 LEUKOCYTES	FLU	HEM/BC	MANUAL COUNT	%	NFR	A
737-7	LYMPHOCYTES/100 LEUKOCYTES	BLD	HEM/BC	MANUAL COUNT	%	NFR	A
742-7	MONOCYTES	BLD	HEM/BC	AUTOMATED COUNT		NCNC	A
5905-5	MONOCYTES/100 LEUKOCYTES	BLD	HEM/BC	AUTOMATED COUNT	%	NFR	A
10329-1	MONOCYTES/100 LEUKOCYTES	CSF	HEM/BC	MANUAL COUNT	%	NFR	A
749-2	MYELOCYTES/100 LEUKOCYTES	BLD	HEM/BC	MANUAL COUNT	%	NFR	A
740-1	METAMYELOCYTES/100 LEUKOCYTES	BLD	HEM/BC	MANUAL COUNT	%	NFR	A
709-6	BLASTS/100 LEUKOCYTES	BLD	HEM/BC	MANUAL COUNT	%	NFR	A
13047-6	PLASMA CELLS/100 LEUKOCYTES	BLD	HEM/BC		%	NFR	A
40665-2	RETICULOCYTES	RBC	HEM/BC	MANUAL	10*9/L	NCNC	A
14196-0	RETICULOCYTES	RBC	HEM/BC		10*3/mm3	NCNC	A
17849-1	RETICULOCYTES/100 ERYTHROCYTES	RBC	HEM/BC	AUTOMATED COUNT	%	NFR	A
31112-6	RETICULOCYTES/100 ERYTHROCYTES	RBC	HEM/BC	MANUAL	%	NFR	A
30341-2	ERYTHROCYTE SEDIMENTATION RATE	BLD	HEM/BC		mm/hr	VEL	A
18184-2	ERYTHROCYTE SEDIMENTATION RATE	BLD	HEM/BC	WESTERGREN.2H READING	mm/hr	VEL	A
6864-3	HEMOGLOBIN S	BLD	HEM/BC	SOLUBILITY TEST	Quali	ACNC	A
6864-3	HEMOGLOBIN S	BLD	HEM/BC	SOLUBILITY TEST	Quali	ACNC	A
40656-1	PARASITE IDENTIFIED	BLD	MICRO	THICK FILM	Quali	PRID	A
10710-2	PLASMODIUM SP IDENTIFIED	BLD	MICRO	THIN FILM	Quali	PRID	A
10709-4	PLASMODIUM FALCIPARUM AG	BLD	MICRO	IF		ACNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
3179-9	BLEEDING TIME	^PATIENT	COAG	IVY	min	TIME	A
3178-1	BLEEDING TIME	^PATIENT	COAG	DUKE	min	TIME	A
13053-4	COAGULATION KAOLIN INDUCED	PPP	COAG		sec	ACNC	A
		PPP^CONT					
34572-8	COAGULATION SURFACE INDUCED.LUPUS SENSITIVE	ROL	COAG	COAG	sec	TIME	A
34571-0	COAGULATION SURFACE INDUCED.LUPUS SENSITIVE	PPP	COAG	COAG	sec	TIME	A
		PPP^CONT					
5901-4	COAGULATION TISSUE FACTOR INDUCED	ROL	COAG	COAG	sec	TIME	A
5964-2	COAGULATION TISSUE FACTOR INDUCED	BLD	COAG	COAG	sec	TIME	A
5894-1	COAGULATION TISSUE FACTOR INDUCED ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
6301-6	COAGULATION TISSUE FACTOR INDUCED.INR	PPP	COAG	COAG	%	RLTM	A
		PPP^CONT					
5955-0	COAGULATION THROMBIN INDUCED	ROL	COAG	COAG	sec	TIME	A
3243-3	COAGULATION THROMBIN INDUCED	PPP	COAG	COAG	sec	TIME	A
		PPP^CONT					
5942-8	COAGULATION REPTILASE INDUCED	ROL	COAG	COAG	sec	TIME	A
6683-7	COAGULATION REPTILASE INDUCED	PPP	COAG	COAG	sec	TIME	A
3255-7	FIBRINOGEN	PPP	COAG	COAG	g/L	MCNC	A
29263-1	FIBRIN DEGRADATION PRODUCTS	BLD	COAG	AGGL	quali	ACNC	A
3254-0	FIBRIN.SOLUBLE	SER	COAG	COAG		ACNC	A
3246-6	FIBRIN D-DIMER	PPP	COAG	EIA	µg/ml	ACNC	A
3274-8	HEPARIN.UNFRACTIONATED	PPP	COAG	ENZY		ACNC	A
3271-4	HEPARIN.LOW MOLECULAR WEIGHT	PPP	COAG	ENZY		ACNC	A
3244-1	COAGULUM LYSIS	PPP	COAG	COAG	min	TIME	A
3281-3	LUPUS ANTICOAGULANT	PPP	COAG			IMP	A
3289-6	PROTHROMBIN.ACTIVITY ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
3198-9	COAGULATION FACTOR VII ACTIVITY ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
3193-0	COAGULATION FACTOR V ACTIVITY ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
3218-5	COAGULATION FACTOR X ACTIVITY ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
3209-4	COAGULATION FACTOR VIII ACTIVITY ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
3204-5	COAGULATION FACTOR VIII INHIBITOR	PPP	COAG	COAG		ACNC	A
3187-2	COAGULATION FACTOR IX ACTIVITY ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
3216-9	COAGULATION FACTOR X INHIBITOR	PPP	COAG	COAG	%	ACNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
3190-6	COAGULATION FACTOR IX AG ACTUAL/NORMAL	PPP	COAG	IMM	%	RLMCNC	A
27816-8	VON WILLEBRAND FACTOR AG ACTUAL/NORMAL	PPP	COAG	IMM	%	RLMCNC	A
6014-5	VON WILLEBRAND FACTOR.RISTOCETIN COFACTOR ACTIVITY ACTUAL/NORMAL	PPP	COAG	AGGR	%	RLTM	A
34589-2	VON WILLEBRAND FACTOR CLEAVING PROTEASE	PPP	COAG		Quali	ACNC	A
28659-1	PREKALLIKREIN ACTUAL/NORMAL	PPP	COAG	ENZY	%	RLCCNC	A
3226-8	COAGULATION FACTOR XI ACTIVITY ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
3232-6	COAGULATION FACTOR XII ACTIVITY ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
27815-0	COAGULATION FACTOR XIII ACTIVITY ACTUAL/NORMAL	PPP	COAG	ENZY	%	RLCCNC	A
27811-9	ANTITHROMBIN ACTUAL/NORMAL	PPP	COAG	ENZY	%	RLCCNC	A
27812-7	ANTITHROMBIN AG ACTUAL/NORMAL	PPP	COAG	IMM	%	RLMCNC	A
27818-4	PROTEIN C ACTUAL/NORMAL	PPP	COAG	ENZY	%	RLCCNC	A
27819-2	PROTEIN C ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
6009-5	PROTEIN C AG	PPP	COAG	IMM		ACNC	A
27822-6	PROTEIN S ACTUAL/NORMAL	PPP	COAG	COAG	%	RLTM	A
27823-4	PROTEIN S AG ACTUAL/NORMAL	PPP	COAG	IMM	%	RLMCNC	A
27821-8	PROTEIN S.FREE AG ACTUAL/NORMAL	PPP	COAG	IMM	%	RLMCNC	A
18725-2	MICROBIOLOGY STUDIES	^PATIENT	ATTACH.LAB			CMPLX	B
32785-8	MICROSCOPIC OBSERVATION	XXX	CYTO	CYTOLOGY.NON-GYN		PRID	A
664-3	MICROSCOPIC OBSERVATION	XXX	MICRO	GRAM STAIN		PRID	A
5767-9	APPEARANCE	UR	SPEC			APER	A
656-9	MICROSCOPIC OBSERVATION	XXX	MICRO	ACID FAST STAIN.ZIEHL-NEELSEN		PRID	A
666-8	MICROSCOPIC OBSERVATION	XXX	MICRO	INDIA INK PREPARATION		PRID	A
564-5	COLONY COUNT	XXX	MICRO	VC		NUM	A
29576-6	BACTERIAL SUSCEPTIBILITY PANEL	ISLT	ABXBACT			-	A
28009-9	SPECIMEN VOLUME	UR	SPEC		(Volume)	VOL	A
27045-4	MICROSCOPIC EXAM	UR	CYTO	CYTOLOGY	Nominal	IMP	A
14290-1	ERYTHROCYTES	URNS	UA	MANUAL COUNT	/mL	ACNC	A
24122-4	LEUKOCYTES	UR	HEM/BC	MANUAL COUNT		NCNC	A
20453-7	EPITHELIAL CELLS	URNS	UA	MICROSCOPY.LIGHT	quali	ACNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
653-6	MICROSCOPIC OBSERVATION	UR	MICRO	GRAM STAIN		PRID	A
				ACID FAST			
				STAIN.ZIEHL-NEESEN		PRID	A
652-8	MICROSCOPIC OBSERVATION	UR	MICRO			NCNC	A
19090-0	COLONY COUNT	UR	MICRO				
				MICROSCOPY.LIGHT.			
5808-1	ERYTHROCYTES	URNS	UA	HPF		NCNC	A
33666-9	ERYTHROCYTES.DYSMORPHIC	UR	UA	MICROSCOPY.LIGHT	10*6/L	NCNC	A
649-4	MICROSCOPIC OBSERVATION	STL	MICRO	GRAM STAIN		PRID	A
11478-5	MICROSCOPIC OBSERVATION	STL	MICRO	ACID FAST STAIN		PRID	A
38436-2	COLONY COUNT	XXX	MICRO	VC	/g	NCNT	A
				ORGANISM SPECIFIC			
6331-3	CAMPYLOBACTER SP IDENTIFIED	STL	MICRO	CULTURE		PRID	A
				ORGANISM SPECIFIC			
28549-4	YERSINIA SP IDENTIFIED	STL	MICRO	CULTURE		PRID	A
				ORGANISM SPECIFIC			
562-9	CLOSTRIDIUM DIFFICILE	STL	MICRO	CULTURE		ACNC	A
20781-1	CRYPTOSPORIDIUM SP	STL	MICRO	ACID FAST STAIN		ACNC	A
				ORGANISM SPECIFIC			
27907-5	CRYPTOSPORIDIUM SP	STL	MICRO	CULTURE		PRID	A
				TRICHROME			
32701-5	MICROSPORIDIA IDENTIFIED	STL	MICRO	MODIFIED		PRID	A
				PINWORM			
675-9	MICROSCOPIC OBSERVATION	XXX	MICRO	EXAMINATION		PRID	A
806-0	LEUKOCYTES	CSF	HEM/BC	MANUAL COUNT		NCNC	B
792-2	ERYTHROCYTES	CSF	HEM/BC	MANUAL COUNT		NCNC	A
14357-8	MICROSCOPIC OBSERVATION	CSF	MICRO	GRAM STAIN		PRID	A
				INDIA INK			
638-7	MICROSCOPIC OBSERVATION	CSF	MICRO	PREPARATION		PRID	A
				STERILE BODY FLUID			
606-4	MICROORGANISM IDENTIFIED	CSF	MICRO	CULTURE		PRID	A
29896-8	CRYPTOCOCCUS SP AG	CSF	MICRO	EIA		ACNC	A
23485-6	TOXOPLASMA SP AB	SER	MICRO	AGGL		ACNC	A
13287-8	TOXOPLASMA SP AB	CSF	MICRO			ACNC	A
17717-0	TOXOPLASMA GONDII AB.IGG+IGM	SER	MICRO		Quali	ACNC	
15396-5	TOXOPLASMA SP AB.IGG	SER	MICRO			ACNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
40786-6	TOXOPLASMA SP AB.IGG^2ND SPECIMEN	SER	MICRO			TITR	A
34422-6	TOXOPLASMA GONDII AB.IGG AVIDITY	SER	MICRO			ACNC	A
40785-8	TOXOPLASMA SP AB.IGM^1ST SPECIMEN	SER	MICRO			TITR	
24399-8	TOXOPLASMA SP AB.IGM	SER	MICRO			ACNC	
10723-5	TOXOPLASMA GONDII AB.IGA	SER	MICRO	EIA		ACNC	
10724-3	TOXOPLASMA GONDII AB.IGE	SER	MICRO	EIA		ACNC	
16279-2	TOXOPLASMA GONDII DNA	BLD	MICRO	PROBE.AMP.TAR		ACNC	A
27999-2	TOXOPLASMA SP DNA	AMN	MICRO	PROBE.AMP.TAR		ACNC	A
14838-7	TOXOPLASMA SP IDENTIFIED	TISS	MICRO	ORGANISM SPECIFIC CULTURE		PRID	A
7806-3	ASCARIS LUMBRICOIDES AB	SER	MICRO			ACNC	A
5049-2	ASCARIS LUMBRICOIDES AB	SER	MICRO	EIA		ACNC	A
5162-3	FASCIOLA HEPATICA AB	SER	MICRO			ACNC	A
27342-5	FASCIOLA HEPATICA AB	SER	MICRO	EIA		TITR	A
7808-9	ASPERGILLUS SP AB	SER	MICRO		Quali	ACNC	A
22087-1	ASPERGILLUS SP AB	SER	MICRO		Titre	TITR	A
20688-8	ASPERGILLUS SP IDENTIFIED	LITTER	MICRO	ORGANISM SPECIFIC CULTURE		PRID	A
7880-8	ENTAMOEBA HISTOLYTICA AB	SER	MICRO			ACNC	A
14125-9	ENTAMOEBA HISTOLYTICA	STL	MICRO	TRICHROME STAIN		ACNC	A
25400-3	ENTAMOEBA HISTOLYTICA AB	SER	MICRO	IF	Titre	TITR	A
9420-1	ENTAMOEBA HISTOLYTICA AB	SER	MICRO	CF		TITR	A
7880-8	ENTAMOEBA HISTOLYTICA AB	SER	MICRO			ACNC	A
9521-6	ENTAMOEBA HISTOLYTICA AB.IGA	SER	MICRO	EIA		ACNC	A
9522-4	ENTAMOEBA HISTOLYTICA AB.IGG	SER	MICRO	EIA		ACNC	A
9523-2	ENTAMOEBA HISTOLYTICA AB.IGM	SER	MICRO	EIA		ACNC	A
5184-7	HEPATITIS A VIRUS AB	SER	MICRO	RIA		ACNC	A
13951-9	HEPATITIS A VIRUS AB	SER	MICRO	EIA		ACNC	A
5183-9	HEPATITIS A VIRUS AB	SER	MICRO	EIA		ACNC	A
5179-7	HEPATITIS A VIRUS AB.IGG	SER	MICRO	EIA		ACNC	A
13950-1	HEPATITIS A VIRUS AB.IGM	SER	MICRO	EIA	Quali	ACNC	A
5181-3	HEPATITIS A VIRUS AB.IGM	SER	MICRO	EIA	quanti	ACNC	A
7904-6	HEPATITIS A VIRUS RNA	SER	MICRO	PROBE.AMP.TAR		ACNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
10900-9	HEPATITIS B VIRUS SURFACE AB	SER	MICRO	EIA	Quali	ACNC	A
5193-8	HEPATITIS B VIRUS SURFACE AB	SER	MICRO	EIA		ACNC	A
5196-1	HEPATITIS B VIRUS SURFACE AG	SER	MICRO	EIA		ACNC	A
13952-7	HEPATITIS B VIRUS CORE AB	SER	MICRO	EIA	Quali	ACNC	A
5187-0	HEPATITIS B VIRUS CORE AB	SER	MICRO	EIA		ACNC	A
5185-4	HEPATITIS B VIRUS CORE AB.IGM	SER	MICRO	EIA		ACNC	A
13953-5	HEPATITIS B VIRUS LITTLE E AB	SER	MICRO	EIA	Quali	ACNC	A
5189-6	HEPATITIS B VIRUS LITTLE E AB	SER	MICRO	EIA		ACNC	A
13954-3	HEPATITIS B VIRUS LITTLE E AG	SER	MICRO	EIA	Quali	ACNC	A
5191-2	HEPATITIS B VIRUS LITTLE E AG	SER	MICRO	EIA		ACNC	A
5007-0	HEPATITIS B VIRUS DNA	BLD	MICRO	PROBE.AMP.TAR	Quali	ACNC	A
20442-0	HEPATITIS B VIRUS DNA	SER	MICRO	PROBE.AMP.SIG		NCNC	A
13955-0	HEPATITIS C VIRUS AB	SER	MICRO	EIA		ACNC	A
5198-7	HEPATITIS C VIRUS AB	SER	MICRO	EIA		ACNC	A
5199-5	HEPATITIS C VIRUS AB	SER	MICRO	IB		ACNC	A
11259-9	HEPATITIS C VIRUS RNA	SER/PLAS	MICRO	PROBE.AMP.TAR	Quali	ACNC	A
10676-5	HEPATITIS C VIRUS RNA	SER/PLAS	MICRO	PROBE.AMP		ACNC	A
32286-7	HEPATITIS C VIRUS GENOTYPE	SER/PLAS	MICRO	PROBE.AMP.TAR		TYPE	A
7907-9	HERPES SIMPLEX VIRUS AB	SER	MICRO			ACNC	A
9454-0	HERPES SIMPLEX VIRUS AB	CSF	MICRO	CF	Titre	TITR	A
31413-8	HERPES SIMPLEX VIRUS AB	CSF	MICRO			ACNC	A
5853-7	HERPES SIMPLEX VIRUS AG	SKN	MICRO	IF		ACNC	A
36921-5	HERPES SIMPLEX VIRUS 1+2 AB.IGG	SER	MICRO		Quali	ACNC	A
9422-7	HERPES SIMPLEX VIRUS AB.IGG	SER	MICRO			ACNC	A
27948-9	HERPES SIMPLEX VIRUS 1+2 AB.IGG	SER	MICRO	EIA		ACNC	A
16944-1	HERPES SIMPLEX VIRUS AB.IGM	SER	MICRO			ACNC	A
14213-3	HERPES SIMPLEX VIRUS AB.IGM	SER	MICRO	IF		TITR	A
5859-4	HERPES SIMPLEX VIRUS IDENTIFIED	XXX	MICRO	ORGANISM SPECIFIC CULTURE		PRID	A
7908-7	HERPES SIMPLEX VIRUS 1 AB	SER	MICRO			ACNC	A
17850-9	HERPES SIMPLEX VIRUS 1 AB.IGG	SER	MICRO		Quali	ACNC	A
7909-5	HERPES SIMPLEX VIRUS 1 AB.IGG	SER	MICRO			ACNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
5206-8	HERPES SIMPLEX VIRUS 1 AB.IGG	SER	MICRO	EIA		ACNC	A
7910-3	HERPES SIMPLEX VIRUS 1 AB.IGM	SER	MICRO			ACNC	A
5845-3	HERPES SIMPLEX VIRUS 1 AG	SKN	MICRO	IF		ACNC	A
7911-1	HERPES SIMPLEX VIRUS 2 AB	SER	MICRO			ACNC	A
17851-7	HERPES SIMPLEX VIRUS 2 AB.IGG	SER	MICRO		Quali	ACNC	A
7912-9	HERPES SIMPLEX VIRUS 2 AB.IGG	SER	MICRO			ACNC	A
5209-2	HERPES SIMPLEX VIRUS 2 AB.IGG	SER	MICRO	EIA		ACNC	A
7913-7	HERPES SIMPLEX VIRUS 2 AB.IGM	SER	MICRO			ACNC	A
5848-7	HERPES SIMPLEX VIRUS 2 AG	SKN	MICRO	IF		ACNC	A
13238-1	EPSTEIN BARR VIRUS AB	SER	MICRO			ACNC	A
6424-6	HETEROPHILE AB	SER	MICRO	AGGL		TITR	A
5213-4	HETEROPHILE AB	SER	MICRO	LA		ACNC	A
5158-1	EPSTEIN BARR VIRUS CAPSID AB.IGG	SER	MICRO	IF		TITR	A
7885-7	EPSTEIN BARR VIRUS CAPSID AB.IGG	SER	MICRO			ACNC	A
7886-5	EPSTEIN BARR VIRUS CAPSID AB.IGM	SER	MICRO			ACNC	A
5160-7	EPSTEIN BARR VIRUS CAPSID AB.IGM	SER	MICRO	IF		TITR	A
5153-2	EPSTEIN BARR VIRUS EARLY AB	SER	MICRO	EIA		ACNC	A
23995-4	EPSTEIN BARR VIRUS EARLY AB.IGG	SER	MICRO	IF		TITR	A
24007-7	EPSTEIN BARR VIRUS EARLY AB.IGG	SER	MICRO			ACNC	A
5002-1	EPSTEIN BARR VIRUS DNA	BLD	MICRO	PROBE.AMP.TAR		ACNC	A
36923-1	EPSTEIN BARR VIRUS DNA	BLD	MICRO	PROBE.AMP.TAR		NCNC	A
23858-4	EPSTEIN BARR VIRUS DNA	CSF	MICRO	PROBE.AMP.TAR		ACNC	A
5005-4	EPSTEIN BARR VIRUS DNA	XXX	MICRO	PROBE.AMP.TAR	Quali	ACNC	A
21260-5	EPSTEIN BARR VIRUS NUCLEAR AB	SER	MICRO	IF		TITR	A
7883-2	EPSTEIN BARR VIRUS NUCLEAR AB.IGG	SER	MICRO			ACNC	A
7884-0	EPSTEIN BARR VIRUS NUCLEAR AB.IGM	SER	MICRO			ACNC	A
15377-5	CYTOMEGALOVIRUS AB	SER	MICRO	LA		ACNC	A
24315-4	CYTOMEGALOVIRUS AB.IGG & IGM PANEL	SER	PANEL.MICRO			-	A
9513-3	CYTOMEGALOVIRUS AB	SER	MICRO	CF		TITR	A
7851-9	CYTOMEGALOVIRUS AB	SER	MICRO			ACNC	A
6376-8	CYTOMEGALOVIRUS AG	SER	MICRO	EIA		ACNC	A
6377-6	CYTOMEGALOVIRUS AG	SER	MICRO	IF		ACNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
33616-4	CYTOMEGALOVIRUS EARLY AG	UR	MICRO		POS/NEG	ACNC	A
4996-5	CYTOMEGALOVIRUS DNA	BLD	MICRO	PROBE.AMP.TAR	quali	ACNC	A
29604-6	CYTOMEGALOVIRUS DNA	BLD	MICRO	PROBE.AMP.TAR	{copies}/mL	NCNC	A
4996-5	CYTOMEGALOVIRUS DNA	BLD	MICRO	PROBE.AMP.TAR		ACNC	A
30326-3	CYTOMEGALOVIRUS DNA	CSF	MICRO	PROBE.AMP.TAR	quali	ACNC	A
4998-1	CYTOMEGALOVIRUS DNA	TISS	MICRO	PROBE.AMP.TAR		ACNC	A
5000-5	CYTOMEGALOVIRUS DNA	XXX	MICRO	PROBE.AMP.TAR	Quali	ACNC	A
24041-6	CYTOMEGALOVIRUS DNA	XXX	MICRO	PROBE.AMP.SIG		ACNC	A
26942-3	MUMPS VIRUS AB	SER	MICRO	EIA		ACNC	A
5250-6	MUMPS VIRUS AB	SER	MICRO	IF		TITR	A
7965-7	MUMPS VIRUS AB	SER	MICRO			ACNC	A
25418-5	MUMPS VIRUS AB.IGG	SER	MICRO	EIA		ACNC	A
6477-4	MUMPS VIRUS AB.IGG	SER	MICRO	IF		TITR	A
25419-3	MUMPS VIRUS AB.IGM	SER	MICRO	EIA		ACNC	A
7967-3	MUMPS VIRUS AB.IGM	SER	MICRO			ACNC	A
13921-2	MUMPS VIRUS	XXX	MICRO	ORGANISM SPECIFIC CULTURE		ACNC	A
13328-0	MEASLES VIRUS AG	SER/PLAS	MICRO	IF		ACNC	A
12232-5	MEASLES VIRUS AG	XXX	MICRO	IF		ACNC	A
31881-6	MEASLES VIRUS AG	SER/PLAS	MICRO			ACNC	A
31887-3	MEASLES VIRUS AG	XXX	MICRO			ACNC	A
5242-3	MEASLES VIRUS AB	SER	MICRO	EIA		ACNC	A
7961-6	MEASLES VIRUS AB	SER	MICRO			ACNC	A
5244-9	MEASLES VIRUS AB.IGG	SER	MICRO	EIA		ACNC	A
21501-2	MEASLES VIRUS AB.IGG	SER	MICRO	IF		TITR	A
7962-4	MEASLES VIRUS AB.IGG	SER	MICRO			ACNC	A
21503-8	MEASLES VIRUS AB.IGM	SER	MICRO		Quali	ACNC	A
5245-6	MEASLES VIRUS AB.IGM	SER	MICRO	IF		TITR	A
25421-9	MEASLES VIRUS AB.IGM	SER	MICRO	EIA		ACNC	A
17550-5	RUBELLA VIRUS AB	SER	MICRO	LA		ACNC	A
40542-3	RUBELLA VIRUS AB	CSF	MICRO	LA		TITR	A
5330-6	RUBELLA VIRUS AB	SER	MICRO	HAI		ACNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
8013-5	RUBELLA VIRUS AB	SER	MICRO			ACNC	A
25514-1	RUBELLA VIRUS AB.IGG	SER	MICRO		Quali	ACNC	A
5334-8	RUBELLA VIRUS AB.IGG	SER	MICRO	EIA		ACNC	A
8014-3	RUBELLA VIRUS AB.IGG	SER	MICRO			ACNC	A
34421-8	RUBELLA VIRUS AB.IGG AVIDITY	SER	MICRO			ACNC	A
5335-5	RUBELLA VIRUS AB.IGM	SER	MICRO	EIA		ACNC	A
8015-0	RUBELLA VIRUS AB.IGM	SER	MICRO			ACNC	A
6548-2	RUBELLA VIRUS IDENTIFIED	SER	MICRO	ORGANISM SPECIFIC CULTURE		PRID	B
40733-8	HIV 1+2 AB.IGG	SER	MICRO	EIA		ACNC	A
7918-6	HIV 1+2 AB	SER	MICRO		Quali	ACNC	A
5223-3	HIV 1+2 AB	SER	MICRO	EIA		ACNC	A
22357-8	HIV 1+2 AB	SER	MICRO			ACNC	A
9821-0	HIV 1 P24 AG	SER	MICRO		Quali	ACNC	A
9665-1	HIV 1 P24 AG	SER	MICRO			ACNC	A
6429-5	HIV IDENTIFIED	BLD	MICRO	ORGANISM SPECIFIC CULTURE		PRID	A
5221-7	HIV 1 AB	SER	MICRO	IB		ACNC	A
5220-9	HIV 1 AB	SER	MICRO	EIA		ACNC	A
9664-4	HIV 1 P24 AB	SER	MICRO	IB		ACNC	A
9837-6	HIV 1 DNA	BLD	MICRO	PROBE.AMP		ACNC	A
25835-0	HIV 1 RNA	SER/PLAS	MICRO	PROBE.AMP.TAR	Quali	ACNC	A
20447-9	HIV 1 RNA	SER/PLAS	MICRO	PROBE.AMP.TAR		NCNC	A
5224-1	HIV 2 AB	SER	MICRO	EIA		ACNC	
5225-8	HIV 2 AB	SER	MICRO	IB		ACNC	A
25841-8	HIV 2 DNA	BLD	MICRO	PROBE.AMP.TAR	Quali	ACNC	A
34699-9	HIV 2 DNA.PROVIRAL	SER/PLAS	MICRO	PROBE.AMP.TAR	Quali	ACNC	
30554-0	HIV REVERSE TRANSCRIPTASE GENE MUTATIONS DETECTED	ISLT	ABXBACT			PRID	A
34318-6	HTLV 1+2 AB	SER	MICRO	CF		TITR	A
5226-6	HTLV 1+2 AB	SER	MICRO	EIA		ACNC	A
34318-6	HTLV 1+2 AB	SER	MICRO	CF		TITR	A
16982-1	HTLV 1+2 AB	SER	MICRO	IB		ACNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
21348-8	HTLV 1+2 AB.IGG	SER	MICRO	EIA		ACNC	A
40735-3	HTLV 1+2 AB.IGG	SER	MICRO	IB		ACNC	A
30159-8	HTLV 1+2 DNA	BLD	MICRO	PROBE.AMP.TAR		ACNC	A
21418-9	NEUTROPHIL AB	SER	SERO			ACNC	A
5171-4	NEUTROPHIL AB	SER	SERO			ACNC	A
17351-8	NEUTROPHIL CYTOPLASMIC AB	SER	SERO		Quali	ACNC	
5262-1	NEUTROPHIL CYTOPLASMIC AB	SER	SERO	IF		ACNC	
2458-8	IGA	SER	CHEM		g/l	MCNC	A
26871-4	IGA	UR	CHEM		Conc.mas sique	MCNC	A
15181-1	IGA	FLU	CHEM		g/l	MCNC	A
6938-5	IGA	SAL	CHEM		Conc.mas sique	MCNC	
2465-3	IGG	SER	CHEM		g/l	MCNC	A
2466-1	IGG SUBCLASS 1	SER	CHEM		(Conc.ma ssique)	MCNC	A
2467-9	IGG SUBCLASS 2	SER	CHEM		(Conc.ma ssique)	MCNC	A
2468-7	IGG SUBCLASS 3	SER	CHEM		(Conc.ma ssique)	MCNC	A
2469-5	IGG SUBCLASS 4	SER	CHEM		(Conc.ma ssique)	MCNC	A
2460-4	IGD	SER	CHEM			MCNC	A
2472-9	IGM	SER	CHEM		g/l	MCNC	A
15185-2	IGM	FLU	CHEM		g/l	MCNC	A
13834-7	IGE.TOTAL	SER	ALLERGY	RAST	U/ml	ACNC	A
2462-0	IGE	SER	CHEM		Conc.mas sique	MCNC	A
19113-0	IGE	SER	CHEM		U/ml	ACNC	A
25700-6	INTERPRETATION	SER/PLAS	CHEM	IMMUNOFIXATION	(Nominal)	IMP	A
13440-3	INTERPRETATION	UR	CHEM	IMMUNOFIXATION	(Nominal)	IMP	A
20427-1	ACETYLCHOLINE RECEPTOR AB	SER	SERO		(conc.mol aire)	SCNC	A
8058-0	ACETYLCHOLINE RECEPTOR AB	SER	SERO			ACNC	A
34661-9	ACTIN AB.IGG	SER/PLAS	SERO			ACNC	B

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
39554-1	ENDOMYSIUM AB.IGG	SER	SERO		Titre	ACNC	A
27038-9	ENDOMYSIUM AB.IGA	SER	SERO	IF	Titre	TITR	A
6924-5	GLIADIN AB.IGA	SER	SERO			ACNC	A
5170-6	GLIADIN AB.IGG	SER	SERO			ACNC	A
30359-4	HISTONE AB	SER	SERO		u	ACNC	A
8072-1	INSULIN AB	SER	SERO			ACNC	
34409-3	KERATIN AB	SER	SERO	IF		TITR	
12277-0	DNA DOUBLE STRAND AB	SER	SERO	FARR		ACNC	
37993-3	DNA DOUBLE STRAND AB	SER	SERO	RIA	ug/mL	MCNC	
5131-8	DNA DOUBLE STRAND AB	SER	SERO	IF		ACNC	
15177-9	DNA DOUBLE STRAND AB	FLU	SERO			ACNC	
5132-6	DNA SINGLE STRAND AB	SER	SERO			ACNC	A
5271-2	PARIETAL CELL AB	SER	SERO	IF		TITR	A
10862-1	BASEMENT MEMBRANE AB	SER	SERO		Titre	TITR	A
5233-2	INTRINSIC FACTOR AB	SER	SERO	RIA		ACNC	A
11564-2	INTRINSIC FACTOR AB	SER	SERO			ACNC	A
6928-6	RHEUMATOID FACTOR	SER	SERO	EIA		ACNC	A
5298-5	RHEUMATOID FACTOR	SER	SERO	SHEEP CELL AGGL		ACNC	A
5297-7	RHEUMATOID FACTOR	SER	SERO	LA		ACNC	A
2589-0	LYSOZYME	SER/PLAS	CHEM			MCNC	A
10971-0	LYSOZYME	UR	CHEM			MCNC	A
30347-9	GLUTAMATE DECARBOXYLASE 65 AB	SER	SERO		nmol/L	SCNC	A
13926-1	GLUTAMATE DECARBOXYLASE 65 AB	SER	SERO		U/mL	ACNC	A
25638-8	EOSINOPHIL CATIONIC PROTEIN	SER	ALLERGY		Conc.mas sique	MCNC	A
19140-3	PHOSPHOLIPID AB	SER	COAG		Quali	ACNC	A
3285-4	PHOSPHOLIPID AB	SER	COAG	EIA		ACNC	A
8062-2	CARDIOLIPIN AB	SER	COAG			ACNC	
3180-7	CARDIOLIPIN AB	SER	COAG	EIA		ACNC	
40456-6	BETA 2 GLYCOPROTEIN 1 AB	SER	SERO		u	ACNC	
34478-8	ANTIBODIES PRESENT	BLD	BLDBK	ENZY		PRID	A
5097-1	COLD AGGLUTININ	SER/PLAS	SERO	AGGL	Quali	ACNC	

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
4498-2	COMPLEMENT C4	SER/PLAS	HEM/BC			MCNC	A
4485-9	COMPLEMENT C3	SER/PLAS	HEM/BC			MCNC	A
3376-1	BARBITURATES	SER/PLAS/ BLD	DRUG/TOX		quali	ACNC	A
15100-1	BARBITURATES	SER/PLAS	DRUG/TOX		µmol/L	SCNC	A
19270-8	BARBITURATES	UR	DRUG/TOX	SCREEN	quali	ACNC	A
20411-5	BARBITURATES	UR	DRUG/TOX	CONFIRM	Conc.mas sique	MCNC	A
14624-1	BARBITURATES	GAST	DRUG/TOX		quali	ACNC	A
14874-2	PHENOBARBITAL	SER/PLAS	DRUG/TOX			SCNC	A
14887-4	PRIMIDONE	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
8140-6	AMPHETAMINES	GAST	DRUG/TOX		Quali	ACNC	A
19261-7	AMPHETAMINES	UR	DRUG/TOX	SCREEN	Quali	ACNC	A
16389-9	ANTIDEPRESSANTS	SER/PLAS	DRUG/TOX		quali	PRID	A
4073-3	TRICYCLIC ANTIDEPRESSANTS	SER/PLAS	DRUG/TOX		quali	ACNC	A
15111-8	TRICYCLIC ANTIDEPRESSANTS	SER/PLAS	DRUG/TOX		µmol/L	SCNC	A
34176-8	TRICYCLIC ANTIDEPRESSANTS	XXX	DRUG/TOX		quali	ACNC	A
14652-2	CLOMIPRAMINE	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
3389-4	BENZODIAZEPINES	SER/PLAS	DRUG/TOX		quali	ACNC	A
14316-4	BENZODIAZEPINES	UR	DRUG/TOX	SCREEN	quali	ACNC	A
12364-6	BENZODIAZEPINES	GAST	DRUG/TOX		quali	ACNC	A
12364-6	BENZODIAZEPINES	GAST	DRUG/TOX		quali	ACNC	A
14651-4	CLOBAZAM	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
14655-5	CLONAZEPAM	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
14697-7	DIAZEPAM	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
14639-9	CARBAMAZEPINE	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
14720-7	ETHOSUXIMIDE	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
25451-6	ISONIAZID	SER/PLAS	DRUG/TOX			SCNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
11001-5	PYRAZINAMIDE	SER/PLAS	DRUG/TOX		mg/L	MCNC	A
24032-5	RIFABUTIN	SER/PLAS	DRUG/TOX		conc.mas sique	MCNC	A
9416-9	ACYCLOVIR	SER/PLAS	DRUG/TOX		µg/mL	MCNC	A
29126-0	ZIDOVUDINE	SER/PLAS	DRUG/TOX			ACNC	A
29119-5	LAMIVUDINE	SER/PLAS	DRUG/TOX			ACNC	A
23905-3	MYCOPHENOLATE	SER/PLAS	DRUG/TOX		conc.mas sique	MCNC	A
29247-4	SIROLIMUS	BLD	DRUG/TOX		mg/L	MCNC	A
32721-3	TACROLIMUS	SER/PLAS	DRUG/TOX		mg/L	MCNC	A
14836-1	METHOTREXATE	SER/PLAS	DRUG/TOX			SCNC	A
34628-8	METHOTREXATE	CSF	DRUG/TOX		conc.mola ire pmol/8x10 *8	SCNC	A
32660-3	6-THIOGUANINE	RBC	DRUG/TOX		globules	SCNT	
3321-7	AMIKACIN^TROUGH	SER/PLAS	DRUG/TOX			MCNC	A
3319-1	AMIKACIN^PEAK	SER/PLAS	DRUG/TOX			MCNC	A
3344-9	AMOXICILLIN	SER/PLAS	DRUG/TOX		Conc.mas sique	MCNC	A
14032-7	CIPROFLOXACIN^TROUGH	SER/PLAS	DRUG/TOX		g/L	MCNC	A
14031-9	CIPROFLOXACIN^PEAK	SER/PLAS	DRUG/TOX		g/L	MCNC	A
3449-6	CEFTAZIDIME	SER/PLAS	DRUG/TOX		conc.mas sique	MCNC	A
3446-2	CEFOTAXIME	SER/PLAS	DRUG/TOX		conc.mas sique	MCNC	A
16645-4	COLISTIN	SER/PLAS	DRUG/TOX		conc.mas sique	MCNC	A
3850-5	NETILMICIN^TROUGH	SER/PLAS	DRUG/TOX		mg/L	MCNC	A
3848-9	NETILMICIN^PEAK	SER/PLAS	DRUG/TOX		Conc.mas sique	MCNC	A
25263-5	NETILMICIN	XXX	DRUG/TOX		mg/L	MCNC	A
22752-0	TOBRAMYCIN^TROUGH	SER/PLAS	DRUG/TOX		µmol/L	SCNC	A
22751-2	TOBRAMYCIN^PEAK	SER/PLAS	DRUG/TOX		µmol/L	SCNC	A
39797-6	VANCOMYCIN^TROUGH	SER/PLAS	DRUG/TOX		µmol/L	SCNC	A

LOINC	Component	System	Class	Method	Unit	Property	Analyte /Battery
39796-8	VANCOMYCIN^PEAK	SER/PLAS	DRUG/TOX		µmol/L	SCNC	A
4039-4	STREPTOMYCIN	SER/PLAS	DRUG/TOX		conc.mas sique	MCNC	A
15120-9	ETHANOL	BLD	DRUG/TOX		µmol/L	SCNC	A
14835-3	METHANOL	SER/PLAS	DRUG/TOX		µmol/L	SCNC	A
18405-1	ARSENATE	UR	DRUG/TOX		Conc.mas sique	MCNC	A
5592-1	BENZENE	SER/PLAS	DRUG/TOX		conc.mas sique	MCNC	A
25361-7	CAFFEINE	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
34273-3	COPPER	UR	DRUG/TOX		conc.mola ire	SCNC	A
25374-0	CHROMIUM	SER/PLAS	DRUG/TOX		Conc.mol aire	SCNC	A
40417-8	CHROMIUM	UR	DRUG/TOX		nmol/24H	SRAT	A
3397-7	COCAINE	UR	DRUG/TOX		quali	ACNC	A
38384-4	COCAINE	GAST	DRUG/TOX		quali	ACNC	A
25387-2	CYANIDE	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
15104-3	DIGITOXIN	SER/PLAS	DRUG/TOX		µmol/L	SCNC	A
14698-5	DIGOXIN	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
25448-2	IODINE	SER/PLAS	CHEM		conc.mola ire	SCNC	A
34320-2	IODINE	UR	CHEM		conc.mola ire	SCNC	A
14334-7	LITHIUM	SER/PLAS	DRUG/TOX		mmol/L	SCNC	A
25462-3	LITHIUM	RBC	DRUG/TOX		mmol/L	SCNC	A
25463-1	LITHIUM	UR	DRUG/TOX		mmol/L	SCNC	A
19528-9	LYSERGATE DIETHYLAMIDE	UR	DRUG/TOX	SCREEN	quali	ACNC	A
25170-2	MERCURY	BLD	DRUG/TOX		nmol/L	SCNC	A
25481-3	MOLYBDENUM	SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
29285-4	METHADONE	GAST	DRUG/TOX		QUALI	ACNC	A
14807-2	LEAD	BLD	DRUG/TOX		µmol/L	SCNC	A

LOINC		Component	System	Class	Method	Unit	Property	Analyte /Battery
14808-0	LEAD		UR	DRUG/TOX		conc.mola ire	SCNC	A
25521-6	SELENIUM		SER/PLAS	DRUG/TOX		conc.mola ire	SCNC	A
14955-9	ZINC		SER/PLAS	DRUG/TOX		nmol/L	SCNC	A
34388-9	ZINC		UR	DRUG/TOX		nmol/L	SCNC	A

1770