

Allowable Total Error Table All Analytes (1004 records) By CLIA 88, Biological variation , ...

Sort	Analyte	Fluid	Method	Limit	Source
11DE	11-Deoxycortisol			30 nmol/L, 15%	7 RCPA
11DE	11-Desoxycortisol	S-		27.1%	5 BV
5HIAA	5HIAA			20 umol/day, 20%	7 RCPA
A1AC	a1-Antichymotrypsin	S-		16.8%	5 BV
AAT	Alpha-1 antitrypsin			+/- 3 SD	1 CLIA, 3 NYS, 6 AAB
AAT	Alpha 1 Antitrypsin		BNII	3 SD	4 CAP
AAT	Alpha-1-Antitrypsin			3SD	6 AAB
AAT	a1-Antitrypsin	S-		9.2%	5 BV
ACE	Angiotensin converting	P-		17.9%	5 BV
ACETAM	Acetaminophen			25%	2 WLSH
ACETAM	Acetaminophen			+/- 15%	3 NYS
ACETAM	Acetaminophen		Abbott	3 SD	4 CAP
ACETAM	Acetaminophen			2.5 mg/mL or 25%	6 AAB
ACETAM	Acetaminophen			20%	8 CFX
ACETONE	Acetone			25%	2 WLSH
ACID PHOS	Acid Phos(Pros)			1.5 U/L & ug/L, 15%	7 RCPA
ACID PHOS	Acid Phos(Total)			1.5 U/L & ug/L, 15%	7 RCPA
ACID PHOS	Acid phosphatase	S-		10.3%	5 BV
ACID PHOS	Acid phosphatase	S-		13.2%	5 BV
ACMV	Anti-CMV			Positive or Negative	3 NYS
ACRAT	A/C Ratio			2.5 SD	2 WLSH
ACT	Activated Clotting Time			2 SD	2 WLSH
ACT	Activated Clotting			20%	6 AAB
ACTH	ACTH			2.0 pmol/L, 10%	7 RCPA

ADENOSINE	Adenosine deaminase	S-		16.7%	5 BV
ADREN	Adrenaline			50 nmol/day, 33%	7 RCPA
AFP	Alpha-fetoprotein			+/- 3 SD	1 CLIA, 2 WLSH
AFP	Alpha fetoprotein			3 SD	2 WLSH
AFP	AFP (Amniotic Fluid)			+/- 3 SD	3 NYS
AFP	AFP (Maternal Sera)			+/- 3 SD	3 NYS
AFP	AFPTM			+/- 3 SD	3 NYS
AFP	AFP		Centaur	3 SD	4 CAP
AFP	AFP, Amniotic Fluid		Centaur	3 SD	4 CAP
AFP	AFP-Tumor (Chiron)		Centaur	3 SD	4 CAP
AFP	AFP			5 kIU/L, 20%	7 RCPA
AFP	Alpha-fetoprotein			5 kIU/L, 20%	7 RCPA
AHIV	Anti-Human			Reaction or nonreactive	1 CLIA
ALA	Urine ALA			5 umol/L, 25%	7 RCPA
ALB	Albumin			+/- 10%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
ALB	Albumin		AU640	10%	4 CAP
ALB	Albumin-Blood		BNII	20%	4 CAP
ALB	Albumin-CSF		BNII	20%	4 CAP
ALB	Albumin			2.0 g/L, 10%	7 RCPA
ALB	Albumin			10%	8 CFX
ALB	Albumin-CSF	CSF		0.10 g/L, 10%	7 RCPA
ALB	Albumin	S-		3.9%	5 BV
ALB	Glycated albumin	S-		7.2%	5 BV
ALB	Albumin,	U-		46.1%	5 BV
ALB	Albumin-Urine	U-		0.1 g/L, 10%	7 RCPA
ALCOHOL	Alcohol, blood			+/- 25%	1 CLIA, 2 WLSH, 6 AAB
ALCOHOL	Alcohol (Ethanol),			Pos/Neg	2 WLSH
ALCOHOL	Alcohol,blood			+/- 10%	3 NYS
ALCOHOL	Ethanol			20% or 2 SD	3 NYS
ALCOHOL	Ethanol		Abbott	80% consensus	4 CAP
ALCOHOL	Ethanol, Blood		HP GLC	25%	4 CAP
ALCOHOL	Ethanol, Urine		HP GLC	25% or 9 mg/dL (greater)	4 CAP
ALCOHOL	Alcohol, Serum			25%	6 AAB

ALCOHOL	Alcohol			2.2 mmol/L, 10%	7 RCPA
ALCOHOL	Ethanol			15%	8 CFX
ALD	Aldosterone			75.0 pmol/L, 15%	7 RCPA
ALD	Aldosterone	S-		36.7%	5 BV
ALD	Aldosterone,	U-		39.6%	5 BV
ALKP	Alkaline phosphatase			+/- 30%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
ALKP	Alk Phos		AU640	30%	4 CAP
ALKP	Alkaline Phosphatase			30%	6 AAB
ALKP	Alkaline Phosphatase			15 U/L, 15%	7 RCPA
ALKP	Alkaline Phosphatase			30%	8 CFX
ALKP	Alkaline phosphatase	S-		11.7%	5 BV
ALKP	Alkaline phosphatase,	S-		14.5%	5 BV
ALT	Alanine			+/- 20%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
ALT	ALT		AU640	20%	4 CAP
ALT	Alanine			20%	6 AAB
ALT	ALT			8 U/L, 15%	7 RCPA
ALT	Alanine			35%	8 CFX
ALT	Alanine	S-		32.1%	5 BV
AMIKACIN	Amikacin			25%	2 WLSH
AMIKACIN	Amikacin			2.0 mg/L, 10%	7 RCPA
AMIKACIN	Amikacin			15%	8 CFX
AMIOD	Amiodarone			0.2 umol/L, 10%	7 RCPA
AMITRIP	Amitriptyline			10 umol/L, 10%	7 RCPA
AMITRIP	Amitriptyline			15%	8 CFX
AMM	Ammonia			2.5 SD	2 WLSH
AMM	Ammonia		AU640	not evaluated	4 CAP
AMM	Ammonia, Serum			10 umol/L or 5%	6 AAB
AMM	Ammonia			3 umol/L, 10%	7 RCPA
AMM	Ammonia, output	U-		29.6%	5 BV
AMPHET	Amphetamines			Pos/Neg	2 WLSH
AMPHET	Amphetamines			20% or 2 SD	3 NYS

AMPHET	Amphetamines,			Presence or Absence	3 NYS
AMPHET	Amphetamine		Abbott	80% consensus	4 CAP
AMY	Amylase			+/- 30%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
AMY	Amylase		AU640	30%	4 CAP
AMY	Amylase			15 U/L, 15%	7 RCPA
AMY	Amylase			20%	8 CFX
AMY	a-Amylase	S-		15.7%	5 BV
AMY	a-Amylase	S-		17.7%	5 BV
AMY	Amylase -urine	U-		30%	2 WLSH
AMY	Amylase, urine	U-	AU640	3 SD	4 CAP
AMY	a-Amylase	U-		103.7%	5 BV
ANA	Antinuclear antibody			Target value +/- 2 dilution	1 CLIA, 3 NYS
AND	Androstenedione			2.0 nmol/L	7 RCPA
AND	Androstendione	S-		22.6%	5 BV
ANTIDEPRESS	Tricyclic			Pos/Neg	2 WLSH
ANTIDEPRESS	Tricyclic			20% or 2 SD	3 NYS
ANTIDEPRESS	Tricyclic			10 nmol/L, 10%	7 RCPA
ANTIDEPRESS	Tricyclic			15%	8 CFX
ANTITHROM	Antithrombin III	P-		8.3%	5 BV
APOA1	Apolipoprotein A1		BNII	3 SD	4 CAP
APOA1	Apolipoprotein A1			25 mg/dL or 30%	6 AAB
APOA1	Apolipoprotein A1			0.2 g/L, 10%	7 RCPA
APOA1	Apolipoprotein AI			10%	8 CFX
APOA1	Apolipoprotein A1	S-		9.1%	5 BV
APOB	Apolipoprotein b		BNII	3 SD	4 CAP
APOB	Apolipoprotein B100		BNII	not evaluated	4 CAP
APOB	Apolipoprotein B			20 mg/dL or 25%	6 AAB
APOB	Apolipoprotein B			0.2 g/L, 10%	7 RCPA
APOB	Apolipoprotein B			12%	8 CFX
APOB	Apolipoprotein B	S-		11.6%	5 BV
APTT	Partial thromboplastin			+/- 15%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB

APTT	Activated Partial			15%	6 AAB
APTT	Activated partial	P-		4.5%	5 BV
ASO	Antistreptolysin O			Target value +/- 2 dilution	1 CLIA, 3 NYS
ASO	Aso-Antistreptolysin		BNII	2 SD	4 CAP
AST	Aspartate			+/- 20%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
AST	AST		AU640	20%	4 CAP
AST	Aspartate			20%	6 AAB
AST	AST			8 U/L, 15%	7 RCPA
AST	Aspartate			20%	8 CFX
AST	Aspartate	S-		15.2%	5 BV
BARB	Barbiturates			Pos/Neg	2 WLSH
BARB	Barbituates			20% or 2 SD	3 NYS
BARB	Barbiturate		Abbott	80% consensus	4 CAP
BASO	Basophile, count	S-		38.5%	5 BV
BCAROT	Beta Carotene			0.2 umol/L, 10%	7 RCPA
BENZ	Benzodiazepines			Pos/Neg	2 WLSH
BENZ	Benzodiazepine			20% or 2 SD	3 NYS
BENZ	Benzodiazepine		Abbott	80% consensus	4 CAP
BENZOY	Benzoylcegonine			20% or 2 SD	3 NYS
BILI	Bilirubin, total			+/- 0.4 mg/dL or +/- 20%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
BILI	Bilirubin,direct			0.4 mg/dL or 20%	2 WLSH
BILI	Bilirubin,Neonatal			0.4 mg/dL or 20%	2 WLSH
BILI	Bilirubin, Urine (qual)			80% Agreement	3 NYS
BILI	Bilirubin, Direct		AU640	20% or 0.4 mg/dL	4 CAP
BILI	Bilirubin, Total		AU640	20% or 0.4 mg/dL	4 CAP
BILI	Bilirubin, Total			0.4 mg/dL or 20%	6 AAB
BILI	Direct Bilirubin			0.4 mg/dL or 20%	6 AAB
BILI	Bilirubin - Total			5 umol/L, 10%	7 RCPA
BILI	Bilirubin Conjugated			10 umol/L, 20%	7 RCPA
BILI	Conjugated Bilirubin,			10 umol/L, 20%	7 RCPA
BILI	Total Bilirubin,			15 umol/L, 10%	7 RCPA

BILI	Bilirubin - Direct			50%	8 CFX
BILI	Bilirubin - Neonatal			31%	8 CFX
BILI	Bilirubin - Total			31%	8 CFX
BILI	Bilirubin conjugated	S-		44.5%	5 BV
BILI	Bilirubin total	S-		31.1%	5 BV
BNP	BNP			2.0 SD	2 WLSH
BNP	BNP		Centaur	not evaluated	4 CAP
BNP	BNP			5.0 pg/mL or 20%	6 AAB
BPb	BPb:			+/-4 µg/dL (values	3 NYS
C3	Complement C3			+/- 3 SD	1 CLIA, 3 NYS, 6 AAB
C3	C3 Complement		BNII	3 SD	4 CAP
C3	C3 complement	S-		8.4%	5 BV
C4	Complement C4			+/- 3 SD	1 CLIA, 3 NYS, 6 AAB
C4	C4 Complement		BNII	3 SD	4 CAP
C4	C4 complement	S-		16%	5 BV
CA	Calcium, total			+/- 1.0 mg/dL	1 CLIA
CA	Calcium		AU640	1 mg/dL	4 CAP
CA	Calcium			1.0 mg/dL	6 AAB
CA	Calcium			0.10 mmol/L	7 RCPA
CA	Calcium			8%	8 CFX
CA	Calcium	S-		2.4%	5 BV
CA	Calcium	U-		1.0 mg/dL	6 AAB
CA-ION	Ionized Calcium			0.13 mmol/L	2 WLSH
CA-ION	Calcium, Ionized		Radiomete	3 SD	4 CAP
CA-ION	Ionized Calcium			0.25 mmol/L	6 AAB
CA-ION	Ionised Calcium			0.05 mmol/L	7 RCPA
CA-ION	Calcium - Ionized			10%	8 CFX
CA-ION	Calcium, ionized	U-		2.1%	5 BV
CA-URI	Calcium - urine	U-		1 mg/dL	2 WLSH
CA-URI	Calcium, urine	U-	AU640	31%	4 CAP
CA-URI	Calcium, concentration,	U-		34.1%	5 BV
CA-URI	Calcium, output, 24h	U-		31%	5 BV

CA-URI	Calcium-Urine	U-		0.20 mmol/L	7 RCPA
CA125	CA 125			2 SD	2 WLSH
CA125	CA125			+/- 3 SD	3 NYS
CA125	CA-125			9 U/mL or 30%	6 AAB
CA125	CA125			20 kU/L, 20%	7 RCPA
CA125	CA 125 antigen	S-		38.2%	5 BV
CA15	CA 15-3			2 SD	2 WLSH
CA15	CA15-3			+/- 3 SD	3 NYS
CA15	CA15-3			3 kU/L, 15%	7 RCPA
CA15	CA 15.3 antigen	S-		15.5%	5 BV
CA19	CA 19-9			2 SD	2 WLSH
CA19	CA19-9			+/- 3 SD	3 NYS
CA19	CA19-9			3 kU/L, 15%	7 RCPA
CA19	CA 19.9 antigen	S-		44.3%	5 BV
CA27	CA27.29			+/- 3 SD	3 NYS
CA549	CA 549 antigen	S-		16.2%	5 BV
CAFFEINE	Caffeine			15%	8 CFX
CALCIT	Calcitonin			2 ng/L, 10%	7 RCPA
CARBAM	Carbamazepine			+/- 25%	1 CLIA, 2 WLSH, 6 AAB
CARBAM	Carbamazepine			+/- 15%	3 NYS
CARBAM	Carbamazepine		Abbott	25%	4 CAP
CARBAM	Carbamazepine, free		TDX	3 SD	4 CAP
CARBAM	Carbamazepine			2.0 umol/L, 10%	7 RCPA
CARBAM	Carbamazepine			25%	8 CFX
CARBOXY	Carboxyhemoglobin			3 SD	2 WLSH
CARBOXY	Carboxyhemoglobin		Radiomete	3 SD	4 CAP
CARBOXY	Fractional			0.02	7 RCPA
CARCINOEMB	Carcinoembryonic			1.2 ng/mL or 30%	6 AAB
CARCINOEMB	Carcinoembryonic	S-		21.8%	5 BV

CAROT	Total Carotenoids			0.4 umol/L, 10%	7 RCPA
CAROTENE	b-Carotene	S-		43%	5 BV
CATECOL	Total catecolamines,	U-		29.8%	5 BV
CD19	CD19+			3 SD	2 WLSH
CD2	CD2+			3 SD	2 WLSH
CD20	CD20+			3 SD	2 WLSH
CD3	CD3+			3 SD	2 WLSH
CD3	CD3+/CD4+			3 SD	2 WLSH
CD3	CD3+/CD8+			3 SD	2 WLSH
CD3	CD3-/CD16+56+			3 SD	2 WLSH
CD4	CD4+			3 SD	2 WLSH
CD45	Bright CD45-/CD14+			3 SD	2 WLSH
CD5	CD5+			3 SD	2 WLSH
CD8	CD8+			3 SD	2 WLSH
CEA	CEA			1.2 ng/mL or 30%	2 WLSH
CEA	CEA			+/- 3 SD	3 NYS
CEA	CEA		Abbott	3 SD	4 CAP
CEA	CEA			2.0 ug/L, 20%	7 RCPA
CELLID	Cell identification			90% or greater consensus	1 CLIA, 3 NYS
CERULOP	Ceruloplasmin		BNII	3 SD	4 CAP
CERULOP	Ceruloplasmin	S-		7.8%	5 BV
CHE	Cholinesterase	S-		8.9%	5 BV
CHE	Cholinesterase,	S-		7.4%	5 BV

CHOL	Cholesterol, total			+/- 10%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
CHOL	Cholesterol		AU640	10%	4 CAP
CHOL	Cholesterol, Total			10%	6 AAB
CHOL	Cholesterol			0.50 mmol/L, 5%	7 RCPA
CHOL	Cholesterol - Total			9%	8 CFX
CHOL	Cholesterol	S-		9%	5 BV

CHOL-H	Cholesterol, high dens.			+/- 30%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
CHOL-H	HDL- Cholesterol		AU640	30%	4 CAP
CHOL-H	HDL Cholesterol			30%	6 AAB
CHOL-H	HDL Cholesterol			0.20 mmol/L, 10%	7 RCPA
CHOL-H	Cholesterol - HDL			11%	8 CFX
CHOL-H	HDL 1 cholesterol	S-		11.5%	5 BV
CHOL-H	HDL 2 cholesterol	S-		23.9%	5 BV
CHOL-H	HDL 3 cholesterol	S-		9.8%	5 BV
CHOL-H	HDL cholesterol	S-		11.1%	5 BV

CHOL-L	Cholesterol,LDL			30%	2 WLSH
CHOL-L	Cholesterol,LDL			Non-graded analyte	3 NYS
CHOL-L	LDL- Cholesterol		AU640	20%	4 CAP
CHOL-L	LDL Cholesterol			15 mg/dL or 20%	6 AAB
CHOL-L	Cholesterol - LDL			15%	8 CFX
CHOL-L	LDL Cholesterol	S-		13.6%	5 BV

Cl	Chloride			+/- 5%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
Cl	Chloride		Radiomete	5%	4 CAP
Cl	Chloride		AU640	5%	4 CAP
Cl	Chloride			3.0 mmol/L	7 RCPA
Cl	Chloride			5%	8 CFX
Cl	Chloride	S-		1.5%	5 BV
Cl	Chloride-Sweat	Sweat		2 mmol/L, 10%	7 RCPA
Cl	Chloride -urine	U-		5%	2 WLSH
Cl	Chloride, urine	U-	AU640	3 SD	4 CAP
Cl	Chloride-Urine	U-		2.0 mmol/L, 10%	7 RCPA

CK	Creatine kinase			+/- 30%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
CK	CK, Total		AU640	30%	4 CAP
CK	Creatine Kinase			30%	6 AAB
CK	Creatine Kinase			15 U/L, 15%	7 RCPA

CK	Creatine Kinase			30%	8 CFX
CK	Creatine kinase	S-		30.3%	5 BV
CKMB	Creatine kinase			MB elevated (present or	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
CKMB	CK-MB qualitative			Pos/Neg	2 WLSH
CKMB	Ck-MB		Centaur	3 SD	4 CAP
CKMB	CK2 Isoenzyme			3SD	6 AAB
CKMB	CK-MB			6 U/L & ug/L, 15%	7 RCPA
CKMB	CK-MB Activity			40%	8 CFX
CKMB	CK-MB Mass			2 SD	8 CFX
CKMB	Creatine kinase MB, %	S-		16.5%	5 BV
CKMB	Creatine kinase MB,	S-		24.1%	5 BV
CKMB	Creatine kinase MB,	S-		31.2%	5 BV
CO2	Carbon Dioxide			5.0 mmol/L	2 WLSH
CO2	CO2		AU640	3 SD	4 CAP
CO2	Bicarbonate (Total			4 mEq/L or 20%	6 AAB
CO2	Bicarbonate			2.0 mmol/L, 10%	7 RCPA
CO2	CO2 - Total			20%	8 CFX
COCAINE	Cocaine Metab			Pos/Neg	2 WLSH
COCAINE	Cocaine-Metabolite		Abbott	80% consensus	4 CAP
CONDUC	Sweat Conductivity			2 mmol/L, 10%	7 RCPA
COPPER	Copper	P-		11.8%	5 BV
COPPER	Copper	S-		7.7%	5 BV
CORT	Cortisol			+/- 25%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
CORT	Cortisol		Centaur	25%	4 CAP
CORT	Cortisol			30 nmol/L, 15%	7 RCPA
CORT	Cortisol			30%	8 CFX
CORT	Cortisol	S-		29.8%	5 BV
CPEP	C Peptide			1.0 nmol/L, 10%	7 RCPA
CPEP	C Peptide	S-		11.7%	5 BV
CPEP	C-Propeptide type I	S-		11.6%	5 BV
CREA	Creatinine			+/- 0.3 mg/dL or +/- 15%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB

CREA	Creatinine -			0.3 mg/dL or 17%	2 WLSH
CREA	Creatinine - semi				2 WLSH
CREA	Creatinine		AU640	15% or 0.3 mg/dL	4 CAP
CREA	Creatinine			0.01 mmol/L, 10%	7 RCPA
CREA	Creatinine			25%	8 CFX
CREA	Creatinine clearance	Patien		16%	5 BV
CREA	Creatinine	S-		6.9%	5 BV
CREA	Creatinine, urine	U-	AU640	17%	4 CAP
CREA	Creatinine,	U-		28.4%	5 BV
CREA	Creatinine, output	U-		15.4%	5 BV
CREA	Deoxypyridinoline/creati	U-		33%	5 BV
CREA	Urine Creatinine	U-		3 mg/dL or 15%	6 AAB
CREA	Creatinine-Urine	U-		0.5 mmol/L, 10%	7 RCPA
CRP	hS-CRP			2.0 SD	2 WLSH
CRP	CRP		BNII	2 SD	4 CAP
CRP	hs-CRP		BNII	not evaluated	4 CAP
CRP	CRP			0.4 mg/dL or 3 SD%	6 AAB
CRP	high sensitivity CRP			0.4 mg/L or 3 SD%	6 AAB
CRP	C-Reactive protein	S-		68.3%	5 BV
CRYPTOCOCCU	Cryptococcus			Positive or Negative or +/-	3 NYS
CYCLO	Cyclosporine		TDX	3 SD	4 CAP
CYSTEIN	Cystein	P-		8.3%	5 BV
DDIM	d-Dimer			Pos/Neg	2 WLSH
DDIM	d-Dimer (quantitative)			2 SD	2 WLSH
DDIM	d-Dimer (semi-			Pos/Neg	2 WLSH
DDIM	D-Dimer			30%	6 AAB
DEHYDROE	Dehydroepiandrosterone	S-		22.2%	5 BV
DEOXIP	Deoxypyridinoline/creati	U-		21.2%	5 BV
DESIP	Desipramine			15%	8 CFX
DHEA	DHEA Sulfate			2.5 SD	2 WLSH

DHEA	DHEA Sulphate			1.0 umol/L, 10%	7 RCPA
DHEA	DHEA Sulphate			2 SD	8 CFX
DIFF	Automated Differential			3SD	6 AAB
DIG	Digoxin			+/- 20% or 0.2 ng/mL	1 CLIA, 2 WLSH, 6 AAB
DIG	Digoxin			15% or 0.2 ng/mL	3 NYS
DIG	Digoxin		Centaur	20% or 0.2 ng/mL	4 CAP
DIG	Digoxin			0.2 nmol/L, 10%	7 RCPA
DIG	Digoxin			25%	8 CFX
DIPEP	Dipeptidyl-peptidase	P-		10.9%	5 BV
DISOP	Disopyramide			2.0 umol/L, 10%	7 RCPA
DISOP	Disopyramide			15%	8 CFX
DMF	DMF			0.45 mmol/L or 30%	6 AAB
DOP	Dopamine			0.25 umol/day, 25%	7 RCPA
DPD	DPD (Free)-Urine	U-		15 nmol/L, 15%	7 RCPA
DPD	DPD (Total)-Urine	U-		15 nmol/L, 15%	7 RCPA
DRYWT	Faecal Percent Dry			1, 10%	7 RCPA
ELASTASE	Elastase-PI	P-		16.5%	5 BV
EOS	Eosinophils, count	B-		37.1%	5 BV
EP	EP:			+/-6 µg/dL (values	3 NYS
ERYTH	Erythrocyte count			+/- 6%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
ERYTH	Erythrocytes			6%	6 AAB
ERYTH	Erythrocytes, count	B-		4.4%	5 BV
ESR	Sedimentation Rate			2.5 SD	2 WLSH
ESR	Erythrocyte			3SD	6 AAB
ESR	Erythrocyte			3SD	6 AAB

ESTRADIOL	Estradiol			3 ng/mL or 30%	2 WLSH
ESTRADIOL	Estradiol			+/-25% or 30 pg/mL	3 NYS
ESTRADIOL	Estradiol			3 pg/mL or 30%	6 AAB
ESTRADIOL	Oestradiol			100 pmol/L, 20%	7 RCPA
ESTRADIOL	Estradiol			2 SD	8 CFX
ESTRADIOL	Estradiol	U-		27%	5 BV
ESTRIOL	Estriol			2.5 SD	2 WLSH
ESTRIOL	Free Estriol			+/-25% or 3.0 ng/mL	3 NYS
ESTRIOL	Total Estriol			+/-25% or 3.0 ng/mL	3 NYS
ESTRIOL	Oestriol(total)			20 nmol/L, 10%	7 RCPA
ESTRIOL	Oestriol(unconjugated)			5 nmol/L, 20%	7 RCPA
ESTRIOL	Estriol - Total			2 SD	8 CFX
ESTRIOL	Estriol - Unconjugated			2 SD	8 CFX
ESTROGEN	Estrogen			2.5 SD	2 WLSH
ETHOSUX	Ethosuximide			+/- 20%	1 CLIA, 2 WLSH
ETHOSUX	Ethosuximide			+/- 15%	3 NYS
ETHOSUX	Ethosuximide			3 umol/L, 10%	7 RCPA
ETHOSUX	Ethosuximide			15%	8 CFX
FACTOR	Factor VII coagulation	P-		10.7%	5 BV
FACTOR	Factor VIII coagulation	P-		8.9%	5 BV
FACTOR	Tumor Necrosis	S-		48.4%	5 BV
FBG	Fibrinogen			+/- 20%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
FBG	Fibrinogen	P-		13.6%	5 BV
FENT	Fentanyl			20% or 2 SD	3 NYS
FERRITIN	Ferritin			4.5 ng/mL or 30%	2 WLSH
FERRITIN	Ferritin		Centaur	3 SD	4 CAP
FERRITIN	Ferritin			4.5 ng/mL or 30%	6 AAB
FERRITIN	Ferritin			6.0 ug/L, 15%	7 RCPA
FERRITIN	Ferritin			19.3%	8 CFX
FERRITIN	Ferritine	S-		17.3%	5 BV
FK506	Tacrolimus (FK 506)		IMX	3 SD	4 CAP

FOLATE	Folate			0.9 ng/mL or 30%	2 WLSH
FOLATE	RBC Folate			2.5 SD	2 WLSH
FOLATE	Folate, Serum		Centaur	3 SD	4 CAP
FOLATE	Folate			0.9 ng/mL or 30%	6 AAB
FOLATE	Folate			1.0 umol/day, 30%	7 RCPA
FOLATE	Folate			2 SD	8 CFX
FOLATE	Folate	(B)Ert		26.7%	5 BV
FOLATE	Folate	S-		39%	5 BV
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FOLIC	Folic Acid			+/- 30% or 2.0 ng/mL	3 NYS
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FRUCT	Fructosamine			30 umol/L, 10%	7 RCPA
FRUCT	Fructosamine	S-		4.5%	5 BV
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FSH	FSH			2 mIU/mL or 25%	2 WLSH
FSH	FSH			+/-25%	3 NYS
FSH	FSH		Centaur	3 SD	4 CAP
FSH	Follicle-Stimulating			2 mIU/mL or 25%	6 AAB
FSH	FSH			4.0 IU/L, 20%	7 RCPA
FSH	Follicle Stimulating			2 SD	8 CFX
FSH	Follicle stimulating	S-		16.7%	5 BV
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FT3	Free T3			3 SD	2 WLSH
FT3	Triiodothyronine, Free			1.5 pg/mL or 30%	6 AAB
FT3	Free T3			3.0 pmol/L	7 RCPA
FT3	Triiodothyronine - Free			20%	8 CFX
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FT4	Free thyroxine			+/- 3 SD	1 CLIA, 2 WLSH, 3 NYS
FT4	T4, Free		Centaur	3 SD	4 CAP
FT4	Thyroxine, Free			3SD	6 AAB
FT4	Free T4			1.5 pmol/L, 15%	7 RCPA
FT4	Free T4 (General			3 pmol/L, 15%	7 RCPA
FT4	Thyroxine - Free			2 SD	8 CFX
FT4	Free thyroxine (FT4)	S-		9.9%	5 BV
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GASTRIN	Gastrin			25 pmol/L, 10%	7 RCPA
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GENTA	Gentamicin			+/- 25%	1 CLIA, 2 WLSH, 6 AAB

GENTA	Gentamicin			+/- 15%	3 NYS
GENTA	Gentamicin		Abbott	25%	4 CAP
GENTA	Gentamicin			0.5 mg/L, 10%	7 RCPA
GENTA	Gentamicin			20%	8 CFX
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GGT	Gamma-glutamyl			20%	2 WLSH
GGT	Gamma			+/- 30%	3 NYS
GGT	GGT		AU640	3 SD	4 CAP
GGT	gamma-Glutamyl-			10 IU/L or 20%	6 AAB
GGT	GGT			8 U/L, 15%	7 RCPA
GGT	Gamma-			30%	8 CFX
GGT	g-glutamyltransferase	S-		22.2%	5 BV
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GH	Growth Hormone			2 mU/L, 20%	7 RCPA
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GLOB	Beta 2 microglobulin			0.06 mg/L or 30%	6 AAB
GLOB	Beta-2 Microglobulin			0.2 mg/L, 10%	7 RCPA
GLOB	a1-Globulins	S-		15.7%	5 BV
GLOB	a2-Globulins	S-		12.6%	5 BV
GLOB	b-Globulins	S-		11.7%	5 BV
GLOB	b2-Microglobulin	S-		9%	5 BV
GLOB	g-Globulins	S-		16.8%	5 BV
GLOB	Globulins, total	S-		8%	5 BV
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GLU	Glucose			+/- 6 mg/dL or +/- 10%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
GLU	Glucose, CSF			10%	2 WLSH
GLU	Glucose, Whole Blood			20 mg/dL or 20%	2 WLSH
GLU	Glucose, Urine (qual)			80% Agreement	3 NYS
GLU	Glucose		AU640	10% or 6 mg/dL (greater)	4 CAP
GLU	Glucose		Radiomete	10% or 6 mg/dL (greater)	4 CAP
GLU	Glucose, Urine		AU640	10% or 6 g/24 hs (greater)	4 CAP
GLU	Whole Blood Glucose			6 mg/dL or 10%	6 AAB
GLU	Glucose			0.5 mmol/L, 10%	7 RCPA
GLU	Glucose (GLUC)			0.3 mmol/L, 8.0%	8 CFX
GLU	Glucose-6-phosphate-	(B)Ery		38.5%	5 BV
GLU	Glucose-Blood Gas	BG		1.0 mmol/day, 10%	7 RCPA
GLU	Glucose-CSF	CSF		1.0 mmol/L, 10%	7 RCPA
GLU	Glucose	S-		6.3%	5 BV
GLU	Glucose -urine	U-		10%	2 WLSH

GLU	Glucose-Urine	U-		1.0 mmol/L, 10%	7 RCPA
GLYCOPRO	a1-Acid Glycoprotein	S-		16.2%	5 BV
H2O	Water	S-		3.3%	5 BV
HAPT	Haptoglobin		BNII	not evaluated	4 CAP
HAPT	Haptoglobin	P, S-		27.3%	5 BV
HBA1C	Hemoglobin A1c			1.0 or 25%	2 WLSH
HBA1C	Hemoglobin,Total A1			1.0 or 25%	2 WLSH
HBA1C	Total Glycated			1.2 or 20%	2 WLSH
HBA1C	Glycohemoglobin			1.00% or 25%	6 AAB
HBA1C	Hemoglobin A1C			0.5, 5%	7 RCPA
HBA1C	Glycated Hemoglobin			9%	8 CFX
HBA1C	Hemoglobin A1 C	S-		4.4%	5 BV
HCG	Human chorionic			+/- 3 SD or (positive or	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
HCG	hCG,qualitative			Pos/Neg	2 WLSH
HCG	hCG (Maternal Sera)			+/- 3 SD	3 NYS
HCG	Qualitative hCG			Positive or Negative	3 NYS
HCG	Total Beta hCG			+/- 3 SD	3 NYS
HCG	hCG, Quant		Centaur	3 SD	4 CAP
HCG	Human Chorionic			3SD	6 AAB
HCG	hCG-quantitative			3.0 IU/L, 15%	7 RCPA
HCG	hCG			32%	8 CFX
HCG	hCG-quantitative-	U-		5 IU/L, 10%	7 RCPA
HCT	Hematocrit			+/- 6%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
HCT	Hematocrit	B-		4.1%	5 BV
HEPAT	Hepatitis (HBsAg, anti-			Reactive (positive) or	1 CLIA
HEPAT	Hepatitis (Anti-HBc			Reactive (Positive) or	3 NYS
HETEROPHILE	Heterophile			Positive or Negative or +/-	3 NYS
HGB	Hemoglobin			+/- 7%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
HGB	Hemoglobin,total			7%	2 WLSH
HGB	Hemoglobin, Urine			80% Agreement	3 NYS

HGB	Hemoglobin			3 g/L, 3%	7 RCPA
HGB	Hemoglobin	B-		4.1%	5 BV
HIDROX	5'-Hidroxiindolacetate,	U-		26.5%	5 BV
HMMA	HMMA			20 umol/day, 20%	7 RCPA
HOMOCY	Homocysteine			Non-graded analyte	3 NYS
HOMOCY	Homocysteine		IMX	3 SD	4 CAP
HOMOCY	Homocysteine			2.5 umol/L or 20%	6 AAB
HOMOCY	Homocysteine			15%	8 CFX
HOMOCY	Homocysteine	P-		17.7%	5 BV
HVA	HVA			8 umol/day, 25%	7 RCPA
HYDROX	17-			3 nmol/L, 20%	7 RCPA
HYDROX	Beta-Hydroxybutyric			2 SD	8 CFX
HYDROX	17-	S-		30.2%	5 BV
HYDROX	Galactosy	S-		16.8%	5 BV
HYDROX	Hydroxiprolin/creatinin	S-		32.9%	5 BV
HYDROX	Hydroxiprolin/minute,	U-		43%	5 BV
HYDROX	Hydroxiprolin-Urine	U-		10 umol/L, 10%	7 RCPA
IGA	IgA			+/- 3 SD	1 CLIA, 3 NYS, 6 AAB
IGA	IgA, Blood		BNII	3 SD	4 CAP
IGA	Immunoglobulin A	S-		13.5%	5 BV
IGB	IgB			+/- 3 SD	1 CLIA
IGE	IgE			+/- 3 SD	3 NYS
IGE	IgE			3SD	6 AAB
IGE	IgE			4.0 IU/L, 20%	7 RCPA
IGE	IgE	Opt		3SD	6 AAB
IGF	IGF-1			3 nmol/L, 15%	7 RCPA
IGG	IgG			+/- 25%	1 CLIA, 3 NYS, 6 AAB
IGG	IgG, Blood		BNII	25%	4 CAP
IGG	IgG-Blood		BNII	3 SD	4 CAP

IGG	IgG-CSF		BNII	3 SD	4 CAP
IGG	Immunoglobulin G-CSF	CSF		0.1 g/L, 10%	7 RCPA
IGG	Immunoglobulin G	S-		8%	5 BV
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IGI	Immunoglobulins I	S-		8.6%	5 BV
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IGK	Immunoglobulins K	S-		8%	5 BV
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IGM	IgM			+/- 3 SD	1 CLIA, 3 NYS, 6 AAB
IGM	IgM, Blood		BNII	3 SD	4 CAP
IGM	Immunoglobulin M	S-		16.8%	5 BV
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IMIP	Imipramine			15%	8 CFX
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IMMUNOF	Immunofix Urine		Sebia	90% consensus	4 CAP
IMMUNOF	Immunofixation Serum		Sebia	90% consensus	4 CAP
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INR	INR			2 SD	2 WLSH
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INSULIN	Insulin			+/-25% or 3.0 uU/mL	3 NYS
INSULIN	Insulin			5 mU/L, 25%	7 RCPA
INSULIN	Insulin	S-		32.9%	5 BV
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INTERFERON	Interferon receptor	(B)Le		17.7%	5 BV
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INTERLEUKIN	Interleukin-1B	S-		36.5%	5 BV
INTERLEUKIN	Interleukin-8	S-		29.6%	5 BV
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IRON	Iron, total			+/- 20%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
IRON	Iron		AU640	20%	4 CAP
IRON	Iron Saturation		Calculated	3 SD	4 CAP
IRON	Iron			20%	6 AAB
IRON	Iron			5 umol/L	7 RCPA
IRON	Iron			31%	8 CFX
IRON	Iron	(B)Le		30.7%	5 BV
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ISOPROP	Isopropanol		HP GLC	not evaluated	4 CAP
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KETONES	Ketones, Urine (qual)			80% Agreement	3 NYS

LACTATE	Lactate			0.2 mmol/L or 2SD	2 WLSH
LACTATE	Lactate		AU640	2 SD	4 CAP
LACTATE	Lactate		Radiomete		4 CAP
LACTATE	Lactate			1.0 mmol/L, 10%	7 RCPA
LACTATE	Lactate			1.0 mmol/day, 10%	7 RCPA
LACTATE	Lactate			30%	8 CFX
LACTATE	Lactate	B-		30.4%	5 BV
LACTATE	Lactate-CSF	CSF		0.1 mmol/L, 10%	7 RCPA
LACTOF	Lactoferrin	Opt		0.5 mg/mL or 20%	6 AAB
LACTOF	Lactoferrin	P-		16.4%	5 BV
LDH	Lactate			+/- 20%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
LDH	Lactate		AU640	20%	4 CAP
LDH	Lactate			20%	6 AAB
LDH	Lactate			30 U/L, 15%	7 RCPA
LDH	Lactate			20%	8 CFX
LDH	Lactate	S-		11.4%	5 BV
LDH1	LDH isoenzymes			LDH1/LDH2 (+ or -) or	1 CLIA, 3 NYS
LDH1	Lactate	S-		8.2%	5 BV
LDH2	Lactate	S-		5.7%	5 BV
LDH3	LD Isoenzymes 3-5			3.00% or 30%	6 AAB
LDH3	Lactate	S-		5.8%	5 BV
LDH4	Lactate	S-		11%	5 BV
LDH5	Lactate	S-		14.8%	5 BV
LEAD	Blood lead			+/- 10% or +/- 4 mcg/dL	1 CLIA, 2 WLSH
LEAD	Lead, Blood		Spectra	10% or 4 ug/dL (greater)	4 CAP
LH	LH			2.5 SD	2 WLSH
LH	LH			+/-25% or 1.5 IU/L	3 NYS
LH	LH		Centaur	3 SD	4 CAP
LH	Luteinizing Hormone			2 mIU/mL or 25%	6 AAB

LH	LH			2.0 IU/L, 20%	7 RCPA
LH	Luteinizing Hormone			2 SD	8 CFX
LH	Luteinizing hormone	S-		19.8%	5 BV
LIGNO	Lignocaine			2.0 umol/L, 10%	7 RCPA
LIPASE	Lipase			30%	2 WLSH
LIPASE	Lipase		AU640	30%	4 CAP
LIPASE	Lipase			30%	6 AAB
LIPASE	Lipase			40 U/L, 20%	7 RCPA
LIPASE	Lipase			37%	8 CFX
LIPASE	Lipase	S-		29.1%	5 BV
LIPOP	Lipoprotein (a)			10 mg/dL or 30%	6 AAB
LIPOP	Lipoprotein (a)			2 SD	8 CFX
LIPOP	Lipoprotein (a)	S-		28.8%	5 BV
LITHIUM	Lithium			+/- 20% or 0.3 mmol/L	1 CLIA, 2 WLSH, 6 AAB
LITHIUM	Lithium			+/- 15% or 0.3 mmol/L	3 NYS
LITHIUM	Lithium		AVL 9180	20% or 0.3 mEq/L	4 CAP
LITHIUM	Lithium			0.2 mmol/L	7 RCPA
LITHIUM	Lithium			10%	8 CFX
LY	Lymphocytes, count	B-		16%	5 BV
MCH	Mean corpuscular	(B)Ery		2.7%	5 BV
MCHC	Mean corpuscular	(B)Ery		2.2%	5 BV
MCV	MCV			3 SD	2 WLSH
MCV	Mean corpuscular	(B)Ery		2.3%	5 BV
METAN	Metanephrine			0.5 umol/day, 33%	7 RCPA
METHADON	Methadone			Pos/Neg	2 WLSH
METHADON	Methadone			20% or 2 SD	3 NYS
METHANOL	Methanol		HP GLC	not evaluated	4 CAP

METHGB	Methemoglobin			3 SD	2 WLSH
METHGB	Methemoglobin		Radiomete	2%	4 CAP
METHGB	Fractional			1.0, 10%	7 RCPA
METHOT	Methotrexate			0.1 umol/L, 10%	7 RCPA
METHOT	Methotrexate			25%	8 CFX
METHQ	Methqualone			Pos/Neg	2 WLSH
MG	Magnesium			+/- 25%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
MG	Magnesium		AU640	25%	4 CAP
MG	Magnesium			3 mmol/L	7 RCPA
MG	Magnesium			0.1 mmol/L, 12%	8 CFX
MG	Magnesium - Ionized			10%	8 CFX
MG	Magnesium	(B)Ery		7.8%	5 BV
MG	Magnesium	(B)Le		21.2%	5 BV
MG	Magnesium	S-		4.8%	5 BV
MG	Magnesium - urine	U-		25%	2 WLSH
MG	Magnesium, urine	U-	AU640	25%	4 CAP
MG	Magnesium,	U-		52.2%	5 BV
MG	Magnesium, ionized	U-		2.9%	5 BV
MG	Magnesium, output,	U-		45%	5 BV
MG	Magnesium (serum)	U-		0.12 mmol/L	7 RCPA
MICROALB	Microalbumin -			2.5 SD	2 WLSH
MICROALB	Microalbumin, urine	U-	AU640	3 SD	4 CAP
MICROALB	Urine Microalbumin	U-		10 mg/L or 25%	6 AAB
MICROGLOB	a2-Macroglobulin	S-		7.6%	5 BV
MICROGLOB	a1-Microglobulin,	U-		43.9%	5 BV
MICROGLOB	a2-Microglobulin	U-		34.7%	5 BV
MONO	Monocytes, count	B-		27.9%	5 BV
MONONUC	Infectious			Target value +/- 2 dilution	1 CLIA
MPV	Mean platelet volume	(B)Pla		5.8%	5 BV
MRNA	LDL receptor mRNA	S-		24.1%	5 BV

MSAFP	MSAFP		Centaur	3 SD	4 CAP
MSHCG	MShCG		Centaur	3 SD	4 CAP
MUCIN	Mucinous carcinoma-	S-		18.5%	5 BV
MYOGLOB	Myoglobin - qualitative			Pos/Neg	2 WLSH
MYOGLOB	Myoglobin -			2 SD	2 WLSH
MYOGLOB	Myoglobin			15 ng/mL or 30%	6 AAB
MYOGLOB	Myoglobin			30%	8 CFX
MYOGLOB	Myoglobin	S-		19.6%	5 BV
NACET	N-Acetyl	U-		53.1%	5 BV
NACET	N-Acetyl	U-		46.5%	5 BV
NEU	Neutrophyles, count	B-		22.4%	5 BV
NITROGEN	Nitrogen, output	U-		18.4%	5 BV
NORAD	Noradrenaline			50 nmol/day, 10%	7 RCPA
NORMET	Normetanephrine			1.0 umol/day, 33%	7 RCPA
NORTRIP	Nortriptyline			10 nmol/L, 10%	7 RCPA
NORTRIP	Nortriptyline			15%	8 CFX
NSE	NSE			2.0 ug/L, 10%	7 RCPA
NUCLEO	5'Nucleotidase	S-		26.8%	5 BV
OLIGOCL	Oligoclonal Bands		Sebia	90% consensus	4 CAP
OPIATES	Opiates			Pos/Neg	2 WLSH
OPIATES	Opiates			20% or 2 SD	3 NYS
OPIATES	Opiate		Abbott	80% consensus	4 CAP
OSMOL	Osmolality, serum			3 SD	2 WLSH
OSMOL	Osmolality		Freezing	2 SD	4 CAP

OSMOL	Osmolality			8 mmol/kg	7 RCPA
OSMOL	Osmolality			3%	8 CFX
OSMOL	Osmolality	S-		1.5%	5 BV
OSMOL	Osmolality,urine	U-		3 SD	2 WLSH
OSMOL	Osmolality, urine	U-	Freezing	3 SD	4 CAP
OSMOL	Osmolality	U-		9. mOsm/kg or 10%	6 AAB
OSMOL	Osmolality-Urine	U-		6 mmol/kg, 2%	7 RCPA
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OST	Osteocalcin	S-		11.2%	5 BV
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OXALATE	Oxalate, concentration	U-		48.2%	5 BV
OXALATE	Oxalate, output	U-		46.8%	5 BV
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OXYHGB	Oxyhemoglobin			3 SD	2 WLSH
OXYHGB	Oxyhemoglobin		Radiomete		4 CAP
OXYHGB	Fractional			3, 4%	7 RCPA
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PAP	PAP			2.5 SD	2 WLSH
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PARACET	Paracetamol			20 umol/L, 10%	7 RCPA
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PCO2	Blood gas pCO2			+/- 5 mm Hg or +/- 8%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
PCO2	pCO2		Radiomete	8% or 5 mm Hg (greater)	4 CAP
PCO2	pCO2			5.0 mm Hg or 8%	6 AAB
PCO2	pCO2			2.0 mm Hg, 8%	7 RCPA
PCO2	pCO2			5 kPa, 8%	8 CFX
PCO2	pCO2	B-		5.7%	5 BV
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PEROX	Glutathione	S-		11.7%	5 BV
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PH	Blood gas pH			+/- 0.04	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
PH	pH, Urine (qual)			80% Agreement	3 NYS
PH	pH		Radiomete	0.04	4 CAP
PH	pH,Fluid		Corning	0.04	4 CAP
PH	pH			0.04	6 AAB
PH	pH			0.04	7 RCPA
PH	pH			0.04	8 CFX
PH	pH [H+]	B-		3.9%	5 BV

PHENCY	Phencyclidine			Pos/Neg	2 WLSH
PHENCY	Phencyclidine			20% or 2 SD	3 NYS
PHENCY	Phencyclidine		Abbott	80% consensus	4 CAP
PHENOBARB	Phenobarbital			+/- 20%	1 CLIA, 2 WLSH, 6 AAB
PHENOBARB	Phenobarbital			+/- 15%	3 NYS
PHENOBARB	Phenobarbital		Abbott	20%	4 CAP
PHENOBARB	Phenobarbitone			3.0 umol/L, 10%	7 RCPA
PHENOBARB	Phenobarbital			20%	8 CFX
PHENYTOIN	Phenytoin			+/- 25%	1 CLIA, 2 WLSH, 6 AAB
PHENYTOIN	Free phenytoin			+/- 20%	3 NYS
PHENYTOIN	Phenytoin			+/- 15%	3 NYS
PHENYTOIN	Phenytoin		Abbott	25%	4 CAP
PHENYTOIN	Phenytoin, free		TDX	3 SD	4 CAP
PHENYTOIN	Phenytoin			3.0 umol/L, 10%	7 RCPA
PHENYTOIN	Phenytoin			25%	8 CFX
PHOSLHOL	Phospholipids	S-		8.6%	5 BV
PHOSPATE	Phosphate-Urine	U-		2.5 mmol/L	7 RCPA
PHOSPHATE	Phosphate			0.1 mmol/L, 10%	7 RCPA
PHOSPHATE	Phosphate tubular	Patien		3.3%	5 BV
PHOSPHATE	Phosphate	S-		10.2%	5 BV
PHOSPHATE	Phosphate,	U-		31.1%	5 BV
PHOSPHATE	Phosphate, output	U-		22.1%	5 BV
PHOSPHORUS	Phosphorus			0.5 mg/dL or 12%	2 WLSH
PHOSPHORUS	Phosphorus			+/- 0.45 mg/dL or 13%	3 NYS
PHOSPHORUS	Phosphorus		AU640	10.7% or 0.3 mg/dL	4 CAP
PHOSPHORUS	Phosphorus			0.4 mg/dL or 15%	6 AAB
PHOSPHORUS	Phosphorus			12%	8 CFX
PHOSPHORUS	Phosphorus -urine	U-		0.5 mg/dL or 12%	2 WLSH
PHOSPHORUS	Phosphorus, urine	U-	AU640	23%	4 CAP
PHOSPHORUS	Phosphorus	U-		3. mg/dL or 15%	6 AAB
PLT	Platelet count			+/- 25%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
PLT	Platelets			25%	6 AAB

PLT	Platelet, count	B-		13.4%	5 BV
PO2	Blood gas pO2			+/- 3 SD	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
PO2	pO2		Radiomete	3 SD	4 CAP
PO2	pO2			3SD	6 AAB
PO2	pO2			5 mm Hg, 5%	7 RCPA
PO2	pO2			2 SD	8 CFX
POLYLY	Polylysine			45 mmol/L or 30%	6 AAB
PORPH	Faecal Total Porphyrin			15 umol/kg, 15%	7 RCPA
PORPH	Urine Porphobilinogen			5 umol/L, 20%	7 RCPA
PORPHYRIN	Plasma Total			3 nmol/L, 15%	7 RCPA
PORPHYRIN	RBC Total Porphyrin			0.3 umol/L rc, 15%	7 RCPA
PORPHYRIN	Urine Total Porphyrin			15 nmol/L, 15%	7 RCPA
POT	Potassium			+/- 0.5 mmol/L	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
POT	Potassium		Radiomete	0.5 mmol/L	4 CAP
POT	Potassium`		AU640	0.5 mmol/L	4 CAP
POT	Potassium			0.2 mmol/L	7 RCPA
POT	Potassium			6%	8 CFX
POT	Potassium	(B)Le		16%	5 BV
POT	Potassium-POCT	POCT		2.0 mmol/L	7 RCPA
POT	Potassium	S-		5.8%	5 BV
POT	Potassium - urine	U-		2 SD	2 WLSH
POT	Potassium, urine	U-	AU640	29%	4 CAP
POT	Potassium,	U-		31.3%	5 BV
POT	Potassium, output	U-		28.4%	5 BV
POT	Potassium-Urine	U-		2.0 mmol/L, 10%	7 RCPA
PREALB	Pre-albumin			2.5 SD	2 WLSH
PREALB	Prealbumin		BNII	25% or 5 mg/dL (greater)	4 CAP
PREALB	Prealbumin	S-		14.5%	5 BV
PREG	Pregnancy, Serum			pos/neg	6 AAB
PRIMIDONE	Primidone			+/- 25%	1 CLIA, 2 WLSH, 6 AAB
PRIMIDONE	Primidone			+/- 15%	3 NYS

PRIMIDONE	Primidone			15%	8 CFX
PROC	Procainamide (and			+/- 25%	1 CLIA, 2 WLSH, 6 AAB
PROC	N-acetyl procainamide			+/- 15%	3 NYS
PROC	Procainamide			+/- 15%	3 NYS
PROC	N-acetylprocainamide		Abbott	25%	4 CAP
PROC	Napa		Abbott	25%	4 CAP
PROC	Procainamide		Abbott	25%	4 CAP
PROC	Procainamide			25%	6 AAB
PROC	Procainamide, N-Acetyl			25%	6 AAB
PROC	N-acetylprocainamide			20%	8 CFX
PROC	Procainamide			20%	8 CFX
PROCOLL	C-Telopeptide type I	S-		14.1%	5 BV
PROCOLL	Procollagen type 1 N-	S-		10.5%	5 BV
PROGEST	Progesterone			300 pg/mL or 30%	2 WLSH
PROGEST	Progesterone			+/-25% or 1.0 ng/mL	3 NYS
PROGEST	Progesterone		Centaur	3 SD	4 CAP
PROGEST	Progesterone			0.3 ng/mL or 30%	6 AAB
PROGEST	Progesterone			2 nmol/L, 25%	7 RCPA
PROGEST	Progesterone			2 SD	8 CFX
PROLACTIN	Prolactin			3.6 ng/mL or 30%	2 WLSH
PROLACTIN	Prolactin			+/-25% or 1.0 ug/L	3 NYS
PROLACTIN	Prolactin		Centaur	3 SD	4 CAP
PROLACTIN	Prolactin			3.6 ng/mL or 30%	6 AAB
PROLACTIN	Prolactin			20 mU/L, 20%	7 RCPA
PROLACTIN	Prolactin			2 SD	8 CFX
PROLACTIN	Prolactin (men)	S-		21.1%	5 BV
PROLYL	Prolyl endopeptidase	P-		19.3%	5 BV
PROPOX	Propoxyphene			Pos/Neg	2 WLSH
PROPOX	Propoxyphene			20% or 2 SD	3 NYS
PROTEIN	Total protein			+/- 10%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
PROTEIN	Protein			10%	2 WLSH
PROTEIN	Protein, Urine (qual)			80% Agreement	3 NYS

PROTEIN	CSF Protein		AU640	2 SD	4 CAP
PROTEIN	M-Protein Interpr.		Sebia	90% consensus	4 CAP
PROTEIN	Protein El. Interpr,		Sebia	90% consensus	4 CAP
PROTEIN	Protein El. Interpr, Ur		Sebia	90% consensus	4 CAP
PROTEIN	Protein El. Interpr,		Sebia	90% consensus	4 CAP
PROTEIN	Protein, Total		AU640	10%	4 CAP
PROTEIN	Total Protein			10%	6 AAB
PROTEIN	Protein (Total)			5.0 g/L	7 RCPA
PROTEIN	Protein - Total			6%	8 CFX
PROTEIN	Total Protein-CSF	CSF		0.1 g/L, 10%	7 RCPA
PROTEIN	Protein S	P-		20.7%	5 BV
PROTEIN	Glycated total protein	S-		3.7%	5 BV
PROTEIN	Protein C	S-		18.7%	5 BV
PROTEIN	Protein, total	S-		3.4%	5 BV
PROTEIN	Protein,total - urine	U-		10%	2 WLSH
PROTEIN	Total protein, urine	U-	AU640	44%	4 CAP
PROTEIN	Protein, concentration	U-		43.5%	5 BV
PROTEIN	Protein, output	U-		40%	5 BV
PROTEIN	Total Protein	U-		1.0 mg/dL or 25%	6 AAB
PROTEIN	Total Protein-Urine	U-		0.1 g/L, 10%	7 RCPA
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PSA	PSA			0.9 ng/mL or 30%	2 WLSH
PSA	PSA - free			0.9 ng/mL or 30%	2 WLSH
PSA	cPSA			+/- 3 SD	3 NYS
PSA	fPSA			+/- 3 SD	3 NYS
PSA	PSA			+/- 3 SD	3 NYS
PSA	PSA		Abbott	3 SD	4 CAP
PSA	Prostate-Specific			0.9 ng/mL or 30%	6 AAB
PSA	Free PSA			1.5 ug/L, 15%	7 RCPA
PSA	Total PSA			1.5 ug/L, 15%	7 RCPA
PSA	Prostatic specific	S-		30%	5 BV
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PT	Prothrombin time			+/- 15%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
PT	CoaguChek			15%	6 AAB
PT	Prothrombin Time (PT)			15%	6 AAB
PT	Whole Blood			15%	6 AAB
PT	Prothrombin time	P-		5.3%	5 BV
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PTH	PTH		Centaur	3 SD	4 CAP

PTH	PTH			2.5 pmol/L, 25%	7 RCPA
PYRIDIN	Pyridinoline/creatinine,	U-		12.1%	5 BV
PYRUVATE	Pyruvate	B-		17.5%	5 BV
QUINIDINE	Quinidine			+/- 25%	1 CLIA, 2 WLSH, 6 AAB
QUINIDINE	Quinidine			+/- 15%	3 NYS
QUINIDINE	Quinidine		Abbott	25%	4 CAP
QUINIDINE	Quinidine			2.0 umol/L, 10%	7 RCPA
QUINIDINE	Quinidine			25%	8 CFX
RDW	Red cell distribution	B-		4.6%	5 BV
RENIN	Active Renin			1.0 uU/mL, 25%	7 RCPA
RENIN	Plasma Renin Activity			1.0 ng/mL/hr, 25%	7 RCPA
RETIC	Reticulocytes			3 SD	2 WLSH
RETIC	Reticulocyte Count			0.50% or 30%	6 AAB
RETIC	Reticulocyte highly	S-		24%	5 BV
RETIC	Reticulocyte low	S-		2.6%	5 BV
RETIC	Reticulocyte medium	S-		19.6%	5 BV
RETIC	Reticulocyte, count	S-		16.8%	5 BV
RETINOL	Retinol	S-		18.1%	5 BV
RF	Rheumatoid factor			Target value +/- 2 dilution	1 CLIA
RF	Rheumatoid Factor			Positive or Negative or +/-	3 NYS
RF	Rheumatoid Factor		BNII	2 SD	4 CAP
RF	Rheumatoid factor	S-		13.5%	5 BV
RUBELLA	Rubella			Target value +/- 2 dilution	1 CLIA
SALICY	Salicylate			25%	2 WLSH
SALICY	Salicylate			+/- 15%	3 NYS
SALICY	Salicylates		AU640	3 SD	4 CAP
SALICY	Salicylates			25%	6 AAB
SALICY	Salicylate			0.1 mmol/L, 10%	7 RCPA
SALICY	Salicylates			20%	8 CFX

SCC	SCC antigen	S-		45.8%	5 BV
SELENIUM	Selenium	B-		14.5%	5 BV
SELENIUM	Selenium	P-		14.5%	5 BV
SEROTONIN	Serotonin			0.3 umol/day, 30%	7 RCPA
SHBG	SHBG			5 nmol/L, 10%	7 RCPA
SHBG	Sex hormone binding	S-		21.1%	5 BV
SICKLE	Sickle Cell Screen			Pos/Neg	2 WLSH
SODIUM	Sodium			+/- 4 mmol/L	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
SODIUM	Sodium		Radiomete	4 mmol/L	4 CAP
SODIUM	Sodium		AU640	4 mmol/L	4 CAP
SODIUM	Sodium			3.0 mmol/L	7 RCPA
SODIUM	Sodium			4 mmol/L, 5%	8 CFX
SODIUM	Sodium	(B)Ery		4.6%	5 BV
SODIUM	Sodium	(B)Le		57.7%	5 BV
SODIUM	Sodium	S-		0.9%	5 BV
SODIUM	Sodium-Sweat	Sweat		2 mmol/L, 10%	7 RCPA
SODIUM	Sodium - urine	U-		2 SD	2 WLSH
SODIUM	Sodium, urine	U-	AU640	26%	4 CAP
SODIUM	Sodium, concentration	U-		28.8%	5 BV
SODIUM	Sodium, output	U-		32%	5 BV
SODIUM	Sodium-Urine	U-		2.0 mmol/L, 10%	7 RCPA
SPECIFIC	Specific gravity, Urine			80% Agreement	3 NYS
SPECIFIC	Specific Gravity	U-		0.01	6 AAB
SPERM	Sperm Count			3 million/mL or 25%	6 AAB
SPERM	Sperm Morphology			5% normal or 20%%	6 AAB
SPERM	Sperm Viability			5% viable or 20%%	6 AAB
SUPEROX	Superoxide dismutase	(B)Ery		13.5%	5 BV
SUPEROX	Superoxide dismutase	S-		19.1%	5 BV
T-UP	TUptake			3SD	6 AAB

T-UP	T Uptake			7%	8 CFX
T3	Triiodothyronine			+/- 3 SD	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
T3	T3, T3		Centaur	3 SD	4 CAP
T3	Triiodothyronine, Total			3SD	6 AAB
T3	Total T3			0.3 nmol/L, 20%	7 RCPA
T3	Total T3 (General			0.3 nmol/L, 15%	7 RCPA
T3	Triiodothyronine -			20%	8 CFX
T3	Triiodothyronine (T3)	S-		11.4%	5 BV
T3-UP	T3 uptake			+/- 3 SD by method	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
T3-UP	T3 Uptake		Centaur	3 SD	4 CAP
T3-UP	T3-uptake	S-		5.3%	5 BV
T4	Thyroxine			+/- 20% or 1.0 mcg/dL	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
T4	T4, Total		Centaur	20% or 1 ug/dL (greater)	4 CAP
T4	Thyroxine, Total			1.0 µg/dL or 20%	6 AAB
T4	Thyroxine			8 nmol/L, 15%	7 RCPA
T4	Total T4			8 nmol/L, 15%	7 RCPA
T4	Thyroxine - Total			8%	8 CFX
T4	Thyroxine (T4)	S-		8.3%	5 BV
TBG	Thyroxin binding	S-		7.1%	5 BV
TELOP	N-Telopeptides-Urine	U-		80 nmolBCE/L, 10%	7 RCPA
TESTOSERONE	Testosterone			0.3 ng/mL or 30%	2 WLSH
TESTOSERONE	Testosterone,free			0.3 ng/mL or 30%	2 WLSH
TESTOSERONE	Testosterone			+/-25% or 1.0 ng/dL	3 NYS
TESTOSERONE	Testosterone		Centaur	3 SD	4 CAP
TESTOSERONE	Testosterone			0.3 ng/mL or 30%	6 AAB
TESTOSERONE	Testosterone			0.5 nmol/L, 20%	7 RCPA
TESTOSERONE	Testosterone			2 SD	8 CFX
TESTOSERONE	Testosterone	S-		14%	5 BV
TESTOSERONE	Testosterone	Saliva		22.7%	5 BV
THC	Cannabinoids			Pos/Neg	2 WLSH
THC	THC-cannabinoids			20% or 2 SD	3 NYS
THC	Cannabinoid		Abbott	80% consensus	4 CAP

THEOPHYL	Theophylline			+/- 25%	1 CLIA, 2 WLSH, 6 AAB
THEOPHYL	Theophylline			+/- 15%	3 NYS
THEOPHYL	Theophylline		Abbott	25%	4 CAP
THEOPHYL	Theophylline			3.0 umol/L, 10%	7 RCPA
THEOPHYL	Theophylline			25%	8 CFX
THYROGLOB	Thyroglobulin	S-		17.8%	5 BV
TIBC	Iron binding capacity			20%	2 WLSH
TIBC	Iron Binding Capacity		AU640	20%	4 CAP
TIBC	TIBC		Centaur	20%	4 CAP
TIBC	Total Iron Binding			25%	6 AAB
TIBC	TIBC			10.0 umol/L	7 RCPA
TIBC	IBC - Total			25%	8 CFX
TOBRA	Tobramycin			+/- 25%	1 CLIA, 2 WLSH, 6 AAB
TOBRA	Tobramycin			+/- 15%	3 NYS
TOBRA	Tobramycin		Abbott	25%	4 CAP
TOBRA	Tobramycin			0.5 mg/L, 10%	7 RCPA
TOBRA	Tobramycin			25%	8 CFX
TOCOPHEROL	a-Tocopherol	S-		16.2%	5 BV
TPA	Tissue polypeptide	S-		36.1%	5 BV
TPS	Tissue polypeptide	S-		58.3%	5 BV
TRANSF	Transferrin			2.5 SD	2 WLSH
TRANSF	Transferrin		BNII	20%	4 CAP
TRANSF	Transferrin			0.5 g/L	7 RCPA
TRANSF	Transferrin			12%	8 CFX
TRANSF	Carbohydrate deficient	S-		15.7%	5 BV
TRANSF	Transferrin	S-		3.8%	5 BV
TRIG	Triglycerides			+/- 25%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
TRIG	Triglycerides		AU640	25%	4 CAP
TRIG	Triglyceride			0.20 mmol/L, 10%	7 RCPA
TRIG	Triglycerides			15%	8 CFX

TRIG	Triglyceride	S-		27.9%	5 BV
TROPONIN	Troponin I - qualitative			Pos/Neg	2 WLSH
TROPONIN	Troponin I -			2 SD	2 WLSH
TROPONIN	Troponin T -			Pos/Neg	2 WLSH
TROPONIN	Troponin T -			2 SD	2 WLSH
TROPONIN	Troponin I		Centaur	not evaluated	4 CAP
TROPONIN	Troponin I			0.9 ng/mL or 30%	6 AAB
TROPONIN	Troponin T			0.1 ng/mL or 30%	6 AAB
TROPONIN	Troponin I			0.2 ng/mL, 10%	7 RCPA
TROPONIN	Troponin T			0.1 ng/mL, 10%	7 RCPA
TROPONIN	Troponin I			2 SD	8 CFX
TROPONIN	Troponin T			2 SD	8 CFX
TSH	Thyroid stimulating			+/- 3 SD	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
TSH	TSH		Centaur	3 SD	4 CAP
TSH	Thyroid Stimulating			3SD	6 AAB
TSH	TSH			0.6 mU/L, 15%	7 RCPA
TSH	Thyroid Stimulating			30%	8 CFX
TSH	Thyroid stimulating	S-		24.6%	5 BV
UE3	uE3 (Maternal Sera)			+/- 3 SD	3 NYS
UIBC	Unsaturated Iron			25%	6 AAB
UIBC	IBC - Unsaturated			2 SD	8 CFX
URATE	Urate			0.050 mmol/L	7 RCPA
URATE	Urate	S-		11.9%	5 BV
URATE	Urate, concentration,	U-		28.7%	5 BV
URATE	Urate, output, 24h	U-		21.1%	5 BV
URATE	Urate-Urine	U-		0.3 mmol/L	7 RCPA
UREA	Urea Nitrogen			+/- 2 mg/dL or +/- 9%	1 CLIA
UREA	Urea		AU640	9% or 2 mg N/dL (greater)	4 CAP
UREA	Urea			0.1 mmol/L, 10%	7 RCPA
UREA	Urea/Urea Nitrogen			16%	8 CFX
UREA	Urea-POCT	POCT		1.0 mmol/L, 10%	7 RCPA
UREA	Urea	S-		15.7%	5 BV
UREA	Urea Nitrogen - urine	U-		2 mg/dL or 9%	2 WLSH

UREA	Urea, urine	U-	AU640	21%	4 CAP
UREA	Urea, concentration,	U-		27.3%	5 BV
UREA	Urea, output, 24h	U-		22.1%	5 BV
UREA	Urea-Urine	U-		20 mmol/L, 10%	7 RCPA
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URICACID	Uric acid			+/- 17%	1 CLIA, 2 WLSH, 3 NYS, 6 AAB
URICACID	Uric Acid		AU640	17%	4 CAP
URICACID	Uric Acid			17%	6 AAB
URICACID	Uric Acid			12%	8 CFX
URICACID	Uric Acid - urine	U-		17%	2 WLSH
URICACID	Uric acid, urine	U-	AU640	24%	4 CAP
URICACID	Uric Acid	U-		17%	6 AAB
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VALPROIC	Valproic acid			+/- 25%	1 CLIA, 2 WLSH, 6 AAB
VALPROIC	Valproic acid			+/- 15%	3 NYS
VALPROIC	Valproic Acid		Abbott	25%	4 CAP
VALPROIC	Valproic Acid, free		TDX	3 SD	4 CAP
VALPROIC	Valproic Acid			25%	6 AAB
VALPROIC	Valproate			25 umol/L, 10%	7 RCPA
VALPROIC	Valproic Acid			15%	8 CFX
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VANCO	Vancomycin			25%	2 WLSH
VANCO	Vancomycin			+/- 15%	3 NYS
VANCO	Vancomycin		Abbott	3 SD	4 CAP
VANCO	Vancomycin			1.5 mg/mL or 25%	6 AAB
VANCO	Vancomycin			2.0 mg/L, 10%	7 RCPA
VANCO	Vancomycin			20%	8 CFX
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VANILMANDEL	Vanilmandelic Acid	U-		31.3%	5 BV
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VITA	Vitamin A			0.3 umol/L, 10%	7 RCPA
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VITB12	Vitamin B12			60 pg/mL or 30%	2 WLSH
VITB12	Vitamin B12			+/- 25%	3 NYS
VITB12	Vitamin B-12		Centaur	3 SD	4 CAP
VITB12	Vitamin B12			60 pg/mL or 30%	6 AAB
VITB12	Vitamin B12			20 pmol/L, 20%	7 RCPA
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VITC	Ascorbic Acid	S-		29.9%	5 BV

VITD	Vitamin D3			5 nmol/L, 15	7 RCPA
VITE	Vitamin E			5.0 umol/L, 10%	7 RCPA
VONW	Von Willebrand factor	P-		7.4%	5 BV
WBC	Leukocyte count			+/- 15%	1 CLIA
WBC	Leukocytes			15%	6 AAB
WBC	Leukocytes, count	P-		14.6%	5 BV
WCDIFF	White cell			Target +/- 3 SD based on	1 CLIA, 2 WLSH
ZINC	Zinc	P-		11%	5 BV
ZINC	Zinc	S-		13.5%	5 BV
ZPP	ZPP:			+/-15% (µmol/mol heme)	3 NYS