

Panel Transition Guide

Use this guide to match previous panels with their updated equivalents. For the complete menu of new panels, refer to the **Full Panel Menu, Overview of Kits** or visit zrtlab.com/testing-upgrade.

Old Profile	Analytes	New Panels	Analytes
Saliva + Blood Spot			
Comprehensive Female Profile I	Saliva: E2, Pg, T, DS, C(x4) Blood Spot: TSH, FT3, FT4, TPOab	SB-650 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot Thyroids	E2, E3, E1, Pg, T, DS, C(x4), TSH, FT3, FT4, TT4, Tgbn, TPOab
Comprehensive Female Profile II	Saliva: C(x4) + Blood Spot: E2, E3, E1, Pg, T, SHBG, DS, TSH, FT3, FT4, TPOab	SB-644 Saliva 4-Point Cortisol + Blood Spot LCMS Hormones 7 with SHBG and Thyroids	C(x4), E2, E3, E1, Pg, T, DS, C, SHBG, TSH, FT3, FT4, TT4, Tgbn, TPOab
Comprehensive Male Profile I	Saliva: E2, T, DS, C(x4) + Blood Spot: PSA, TSH, FT3, FT4, TPOab	SB-650 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot Thyroids	E2, E3, E1, Pg, T, DS, C(x4), TSH, FT3, FT4, TT4, Tgbn, TPOab
Comprehensive Male Profile II	Saliva: C(x4) + Blood Spot: E2, E1, Pg, T, SHBG, PSA, DS, TSH, FT3, FT4, TPOab	SB-644 Saliva 4-Point Cortisol + Blood Spot LCMS Hormones 7 with SHBG and Thyroids	C(x4), E2, E3, E1, Pg, T, DS, C, SHBG, TSH, FT3, FT4, TT4, Tgbn, TPOab
Weight Management	Saliva: E2, Pg, T, DS, C(x4) + Blood Spot: TSH, FT3, FT4, TPOab, D2, D3, D Total (Calculated), In, HbA1c	SB-653 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot Thyroids, CardioMetabolic, and LCMS Vitamin D	E2, E3, E1, Pg, T, DS, C(x4), TSH, FT3, FT4, TT4, Tgbn, TPOab, HbA1c, TG, CH, HDL, LDL (Calculated), VLDL (Calculated), In, hsCRP, D2, D3, D Total (Calculated)
Weight Management + Thyroid	Saliva: E2, Pg, T, DS, C(x4) + Blood Spot: TSH, D2, D3, In, HbA1c, FT3, FT4, TPOab	SB-653 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot Thyroids, CardioMetabolic, and LCMS Vitamin D	E2, E3, E1, Pg, T, DS, C(x4), TSH, FT3, FT4, TT4, Tgbn, TPOab, HbA1c, TG, CH, HDL, LDL (Calculated), VLDL (Calculated), In, hsCRP, D2, D3, D Total (Calculated)
Weight Management + Cardio	Saliva: E2, Pg, T, DS, C(x4) + Blood Spot: TSH, D2, D3, D Total (Calculated), In, HbA1c, HDL, TG, CH, LDL (Calculated), VLDL (Calculated), hsCRP	SB-653 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot Thyroids, CardioMetabolic, and LCMS Vitamin D	E2, E3, E1, Pg, T, DS, C(x4), TSH, FT3, FT4, TT4, Tgbn, TPOab, HbA1c, TG, CH, HDL, LDL (Calculated), VLDL (Calculated), In, hsCRP, D2, D3, D Total (Calculated)
Weight Management + Thyroid + Cardio	Saliva: E2, Pg, T, DS, C(x4) + Blood Spot: TSH, FT3, FT4, TPOab, D2, D3, D Total (Calculated), In, HbA1c, HDL, TG, CH, LDL (Calculated), VLDL (Calculated), hsCRP	SB-653 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot Thyroids, CardioMetabolic, and LCMS Vitamin D	E2, E3, E1, Pg, T, DS, C(x4), TSH, FT3, FT4, TT4, Tgbn, TPOab, HbA1c, TG, CH, HDL, LDL (Calculated), VLDL (Calculated), In, hsCRP, D2, D3, D Total (Calculated)
Saliva			
Saliva Profile I	E2, Pg, T, DS, C	S-124 Saliva LCMS Hormones 5	E2, Pg, T, DS, C
Saliva Profile II	E2, Pg, T, DS, C(x2)	S-141 Saliva LCMS Hormones 5 with 4-Point Cortisol	E2, Pg, T, DS, C(x4)
Saliva Profile III	E2, Pg, T, DS, C(x4)	S-141 Saliva LCMS Hormones 5 with 4-Point Cortisol	E2, Pg, T, DS, C(x4)
Adrenal Stress Profile	DHEAs, C(x4)	S-121 Saliva Adrenal Stress	DHEAs, C(x4)
Cortisol Awakening Response	DHEAs, C(x6)	S-122 Saliva Cortisol Awakening Response	DHEAs, C(x6)
Hormone Trio - Saliva	E2, Pg, T	S-123 Saliva LCMS Hormones 3	E2, Pg, T

Diurnal Cortisol	C(x4)	S-120 Saliva 4-Point Cortisol	C(x4)
Saliva Steroid LC-MS Profile 7	E2, E3, E1, Pg, T, DS, C	S-125 Saliva LCMS Hormones 7	E2, E3, E1, Pg, T, DS, C
Saliva Steroid LCMS Profile 23	E2, E3, E1, EE, PregS, Pg, AlloP, 17OHPg, Adione, T, DHT, D, DS, 7keto, 11DC, C, Cn, Ccn, Ald, Mel, ANZ, FIN, LTZ	S-127 Saliva LCMS Hormones 23	E2, E3, E1, EE, PregS, Pg, AlloP, 17OHPg, Adione, T, DHT, D, DS, 7keto, 11DC, C, Cn, Ccn, Ald, Mel, ANZ, FIN, LTZ
Saliva E2	E2	S-123 Saliva LCMS Hormones 3	E2, Pg, T
Saliva Progesterone	Pg	S-123 Saliva LCMS Hormones 3	E2, Pg, T
Saliva Testosterone	T	S-123 Saliva LCMS Hormones 3	E2, Pg, T
Saliva DHEAs	DHEAs	S-124 Saliva LCMS Hormones 5	E2, Pg, T, DS, C
Saliva Cortisol	C	S-101 Saliva Cortisol	C
Blood Spot + Dried Urine			
Comprehensive Thyroid Profile	Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4 + Urine: I, Br, Se, Li, As, Cd, Hg, Crtn	BU-745 Blood Spot Thyroids and Dried Urine ICPMS Toxic and Essential Elements	TSH, FT3, FT4, TT4, Tgbn, TPOab, I, Br, Se, Li, As, Cd, Hg, Crtn
Comprehensive Toxic & Essential Elements Profile	Blood Spot: Zn, Cu, Mg, Se, Cd, Hg + Urine: I, Br, Se, Li, As, Cd, Hg, Crtn	BU-746 Blood Spot and Dried Urine ICPMS Toxic and Essential Elements	Zn, Cu, Mg, Se, Cd, Hg, I, Br, Se, Li, As, Cd, Hg, Crtn
Blood Spot			
CardioMetabolic Profile	HbA1c, TG, CH, HDL, LDL (Calculated), VLDL (Calculated), In, hsCRP	B-222 Blood Spot CardioMetabolic	HbA1c, TG, CH, HDL, LDL (Calculated), VLDL (Calculated), In, hsCRP
Elite Thyroid Profile	TSH, FT3, FT4, TPOab, Tgbn, TT4	B-220 Blood Spot Thyroids	TSH, FT3, FT4, TT4, Tgbn, TPOab
Essential Thyroid Profile	TSH, FT3, FT4, TPOab	B-220 Blood Spot Thyroids	TSH, FT3, FT4, TT4, Tgbn, TPOab
Female Blood Profile I	E2, E3, E1, Pg, T, DS, C, SHBG	B-242 Blood Spot LCMS Hormones 7 with SHBG	E2, E3, E1, Pg, T, DS, C, SHBG
Female Blood Profile II	E2, E3, E1, Pg, T, DS, C, SHBG, TSH, FT3, FT4, TPOab	B-243 Blood Spot LCMS Hormones 7 with SHBG and Thyroids	E2, E3, E1, Pg, T, DS, C, SHBG, TSH, FT3, FT4, TT4, Tgbn, TPOab
Male Blood Profile I	E2, E1, Pg, T, DS, C, SHBG, PSA	B-242 Blood Spot LCMS Hormones 7 with SHBG	E2, E3, E1, Pg, T, DS, C, SHBG
Male Blood Profile II	E2, E1, Pg, T, DS, C, SHBG, PSA, TSH, FT3, FT4, TPOab	B-243 Blood Spot LCMS Hormones 7 with SHBG and Thyroids	E2, E3, E1, Pg, T, DS, C, SHBG, TSH, FT3, FT4, TT4, Tgbn, TPOab
Hormone Trio – Blood	E2, Pg, T	B-240 Blood Spot LCMS Hormones 3 with SHBG	E2, Pg, T, SHBG
Blood Vitamin D2/D3	D2, D3, D Total (Calculated)	B-223 Blood Spot LCMS Vitamin D	D2, D3, D Total (Calculated)
Toxic & Essential Elements – Blood Profile	Zn, Cu, Mg, Se, Cd, Hg	B-224 Blood Spot ICPMS Toxic and Essential Elements	Zn, Cu, Mg, Se, Cd, Hg
Blood SHBG	SHBG	B-201 Blood Spot SHBG	SHBG
Blood PSA	PSA	B-202 Blood Spot PSA	PSA
Blood Thyroglobulin	Tgbn	B-220 Blood Spot Thyroids	TSH, FT3, FT4, TT4, Tgbn, TPOab

Blood Total T4	TT4	B-220 Blood Spot Thyroids	TSH, FT3, FT4, TT4, Tgbn, TPOab
Blood TSH	TSH	B-203 Blood Spot TSH	TSH
Blood LH	LH	B-204 Blood Spot LH/FSH	LH, FSH
Blood FSH	FSH	B-204 Blood Spot LH/FSH	LH, FSH
Blood Insulin	In	B-207 Blood Spot Insulin	In
Blood hsCRP	hsCRP	B-206 Blood Spot hsCRP	hsCRP
Blood HbA1c	HbA1c	B-208 Blood Spot HbA1c	HbA1c
AMH	AMH	B-205 Blood Spot AMH	AMH
Dried Urine + Saliva Neurotransmitters			
Neurotransmitters	Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn	U-325 Dried Urine LCMS Neurotransmitters	Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn
Neurotransmitters + Urine Diurnal Hormones I (UDH I)	Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn(x5), FC(x4), FCn(x4)	U-342 Dried Urine LCMS Neurotransmitters and Diurnal Hormones I	Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn(x5), FC(x4), FCn(x4), MT6s(x4)
Neurotransmitters + Urine Diurnal Hormones II (UDH II)	Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn(x5), FC(x4), FCn(x4), MT6s(x4)	U-342 Dried Urine LCMS Neurotransmitters and Diurnal Hormones I	Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn(x5), FC(x4), FCn(x4), MT6s(x4)
Neurotransmitters + Urine Diurnal Hormones III (UDH III)	Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE(x5), NMN, Epi(x5), VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn(x5), FC(x4), FCn(x4), MT6s(x4)	U-343 Dried Urine LCMS Neurotransmitters and Diurnal Hormones II	Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn(x5), FC(x4), FCn(x4), NE(x4), Epi(x4), MT6s(x4)
Neurotransmitters + Saliva Steroids	Saliva: E2, Pg, T, DS, C + Urine: Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn	SU-840 Saliva LCMS Hormones 7 + Dried Urine LCMS Neurotransmitters	E2, E3, E1, Pg, T, DS, C, Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn
Neurotransmitters + Saliva Steroids + Urine Diurnal Hormones III (UDH III)	Saliva: E2, Pg, T, DS, C + Urine: Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE(x5), NMN, Epi(x5), VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn(x5), FC(x4), FCn(x4), MT6s(x4)	SU-842 Saliva LCMS Hormones 7 + Dried Urine LCMS Neurotransmitters and Diurnal Hormones II	E2, E3, E1, Pg, T, DS, C, Trp, 5-HT, 5-HIAA, GABA, Gly, Tau, Glu, Gln, His, HIST, N-MeHist, PEA, Tyr, Tyra, DA, DOPAC, HVA, NE, NMN, Epi, VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn(x5), FC(x4), FCn(x4), NE(x4), Epi(x4), MT6s(x4)
Dried Urine Metabolites			
Estrogen Essential Profile	E2, E1, E3, 2-OH E2, 2-OH E1, 4-OH E2, 4-OH E1, 16aOH E1, 2-MeO E2, 2-MeO E1, 4-MeO E2, 4-MeO E1, BPA, Crtn	U-323 Dried Urine GCMS Estrogen Hormone Metabolites	E2, E1, E3, 2-OH E2, 2-OH E1, 4-OH E2, 4-OH E1, 16aOH E1, 2-MeO E2, 2-MeO E1, 4-MeO E2, 4-MeO E1, BPA, Crtn
Sex Steroid Metabolites	E2, E1, E3, 2-OH E2, 2-OH E1, 4-OH E2, 4-OH E1, 16aOH E1, 2-MeO E2, 2-MeO E1, 4-MeO E2, 4-MeO E1, BPA, Pgdiol, AlloP, AlloPd, 3aHP, 20aHP, DOC, Ccn, TC, TCn, ThC, ThCn, D, Adione, Andro, Etio, T, Epi-T, 5a-DHT, 5a3a, Crtn	U-324 Dried Urine GCMS Hormone Metabolites	E2, E1, E3, 2-OH E2, 2-OH E1, 4-OH E2, 4-OH E1, 16aOH E1, 2-MeO E2, 2-MeO E1, 4-MeO E2, 4-MeO E1, BPA, Pgdiol, AlloP, AlloPd, 3aHP, 20aHP, DOC, Ccn, TC, TCn, ThC, ThCn, D, Adione, Andro, Etio, T, Epi-T, 5a-DHT, 5a3a, Crtn

Sex Steroid Metabolites + Urine Diurnal Hormones II (UDH II)	E2, E1, E3, 2-OH E2, 2-OH E1, 4-OH E2, 4-OH E1, 16αOH E1, 2-MeO E2, 2-MeO E1, 4-MeO E2, 4-MeO E1, BPA, Pgdiol, AlloP, AlloPd, 3aHP, 20aHP, DOC, Ccn, TC, TCn, ThC, ThCn, D, Adione, Andro, Etio, T, Epi-T, 5α-DHT, 5α3a, Crtn(x5), FC(x4), FCn(x4), MT6s(x4)	U-341 Dried Urine GCMS Hormone Metabolites and LCMS Diurnal Hormones I	E2, E1, E3, 2-OH E2, 2-OH E1, 4-OH E2, 4-OH E1, 16αOH E1, 2-MeO E2, 2-MeO E1, 4-MeO E2, 4-MeO E1, BPA, Pgdiol, AlloP, AlloPd, 3aHP, 20aHP, DOC, Ccn, TC, TCn, ThC, ThCn, D, Adione, Andro, Etio, T, Epi-T, 5α-DHT, 5α3a, Crtn(x5), FC(x4), FCn(x4), MT6s(x4)
Dried Urine Diurnal Hormones			
Urine Diurnal Hormones I (UDH I)	FC(x4), FCn(x4), Crtn(x4)	U-321 Dried Urine LCMS Diurnal Hormones I	FC(x4), FCn(x4), MT6s(x4), Crtn(x4)
Urine Diurnal Hormones II (UDH II)	FC(x4), FCn(x4), MT6s(x4), Crtn(x4)	U-321 Dried Urine LCMS Diurnal Hormones I	FC(x4), FCn(x4), MT6s(x4), Crtn(x4)
Urine Diurnal Hormones III (UDH III)	FC(x4), FCn(x4), NE(x4), Epi(x4), MT6s(x4), Crtn(x4)	U-322 Dried Urine LCMS Diurnal Hormones II	FC(x4), FCn(x4), NE(x4), Epi(x4), MT6s(x4), Crtn(x4)
Dried Urine Toxic & Essential Elements			
Iodine Panel	I, Crtn	U-326 Dried Urine ICPMS Iodine	I, Crtn
Toxic & Essential Elements – Urine Profile	I, Br, Se, Li, As, Cd, Hg, Crtn	U-327 Dried Urine ICPMS Toxic and Essential Elements	I, Br, Se, Li, As, Cd, Hg, Crtn
Dried Urine Menstrual Cycle Mapping			
Menstrual Cycle Mapping	E1G(x15), PDG(x15), LH(x15), Crtn(x15)	U-328 Dried Urine Menstrual Cycle Mapping	E1G(x15), PDG(x15), LH(x15), Crtn(x15)

Abbreviation Key

Assay Type	ECLIA Electrochemiluminescence Immunoassay EIA Enzyme Immunoassay LCMS Liquid Chromatography Mass Spectrometry	GCMS Gas Chromatography Mass Spectrometry ICPMS Inductively Coupled Plasma Mass Spectrometry PHOT Photometric Assay
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Saliva Tests

11DC 11-Deoxycortisol LCMS	DS/DHEAs Dehydroepiandrosterone Sulfate LCMS/ECLIA
17OHpg 17-OH Progesterone LCMS	E2 Estradiol LCMS
7Keto 7-Keto DHEA LCMS	E3 Estriol LCMS
Adione Androstenedione LCMS	E1 Estrone LCMS
Ald Aldosterone LCMS	EE Ethinyl Estradiol LCMS
AlloP Allopregnenolone LCMS	FIN Finasteride LCMS
ANZ Anastrozole LCMS	LTZ Letrozole LCMS
Ccn Corticosterone LCMS	Mel Melatonin LCMS
C Cortisol LCMS/ECLIA	Pg Progesterone LCMS
Cn Cortisone LCMS	PregS Pregnenolone Sulfate LCMS
D Dehydroepiandrosterone LCMS	T Testosterone LCMS
DHT Dihydrotestosterone LCMS	

Blood Spot Tests

C Cortisol LCMS/ECLIA	DS/DHEAs Dehydroepiandrosterone Sulfate LCMS/ECLIA
Cd Cadmium ICPMS	E1 Estrone LCMS
CH Cholesterol PHOT	E2 Estradiol LCMS
Cu Copper ICPMS	E3 Estriol LCMS
D2 Vitamin D, 25-OH, D2 LCMS	FSH Follicle Stimulation Hormone ECLIA
D3 Vitamin D, 25-OH, D3 LCMS	FT3 Free Triiodothyronine ECLIA

Continued

Blood Spot Tests *Continued*

FT4 Free Thyroxine	ECLIA
HbA1c Hemoglobin A1c	PHOT
HDL High Density Lipoprotein	PHOT
HG Mercury	ICPMS
hsCRP High Sensitivity C Reactive Protein	EIA
In Insulin	EIA
LH Luteinizing Hormone	ECLIA
Mg Magnesium	ICPMS
Pb Lead	ICPMS
Pg Progesterone	LCMS
PSA Prostate Specific Antigen	ECLIA
Se Selenium	ICPMS
SHBG Sex Hormone Binding Globulin	ECLIA
T Testosterone	LCMS
TG Triglycerides	PHOT
Tgbn Thyroglobulin	ECLIA
TPOab Thyroid Peroxidase Antibodies	PHOT
TSH Thyroid Stimulating Hormone	ECLIA
TT4 Total Thyroxine	ECLIA
Zn Zinc	ICPMS

Dried Urine Tests

16aOH E1 16 α -OH Estrone	GCMS
20aHP 20 α -Dihydroprogesterone	GCMS
2-MeO E1 2-MeO Estrone	GCMS
2-MeO E2 2-MeO Estradiol	GCMS
2-OH E1 2-OH Estrone	GCMS
2-OH E2 2-OH Estradiol	GCMS
3aHP 3 α -Dihydroprogesterone	GCMS
3-OHKyn 3-Hydroxykynurenine	LCMS
4-MeO E1 4-MeO Estrone	GCMS
4-MeO E2 4-MeO Estradiol	GCMS
4-OH E1 4-OH Estrone	GCMS
4-OH E2 4-OH Estradiol	GCMS
5a3a 5 α ,3 α -Androstanediol	GCMS
5a-DHT 5 α -Dihydrotestosterone	GCMS
5HIAA 5-Hydroxyindoleacetic Acid	LCMS
5-HT Serotonin	LCMS
Adione Androstenedione	GCMS
AlloP Allopregnanolone	GCMS
AlloPd Allopregnanediol	GCMS
Andro Androsterone	GCMS
As Arsenic	ICPMS
BPA Bisphenol A	GCMS
Br Bromine	ICPMS
Ccn Corticosterone	GCMS
Cd Cadmium	ICPMS
Crtn Creatinine	PHOT
D Dehydroepiandrosterone	GCMS
DA Dopamine	LCMS
DOC Deoxycorticosterone	GCMS
DOPAC 3,4-Dihydroxyphenylacetic Acid	LCMS
E1 Estrone	GCMS
E1G Estrone-3-Glucuronide	EIA
E2 Estradiol	GCMS
E3 Estriol	GCMS
Epi Epinephrine	LCMS
Epi-T Epi-Testosterone	GCMS
Epi-T Epinephrine	LCMS
Etio Etiocholanolone	GCMS
FC Free Cortisol	LCMS
FCn Free Cortisone	LCMS
GABA Gamma Aminobutyric acid	LCMS
Gln Glutamine	LCMS
Glu Glutamate	LCMS
Gly Glycine	LCMS
Hg Mercury	ICPMS
His Histidine	LCMS
Hist Histamine	LCMS
HVA Homovanillic Acid	LCMS
I Iodine	ICPMS
Kyn Kynurenine	LCMS
KynAc Kynurenic Acid	LCMS
LH Luteinizing Hormone	EIA
Li Lithium	ICPMS
MT6s Melatonin	LCMS
NE Norepinephrine	LCMS
NMeHist N-Methylhistamine	LCMS
NMN Normetanephrine	LCMS
PDG Pregnanediol-3-Glucuronide	EIA
PEA Palmitoylethanolamide	LCMS
Pgdiol Pregnanediol	GCMS
Se Selenium	ICPMS
T Testosterone	GCMS
Tau Taurine	LCMS
TC Total Cortisol	GCMS
TCn Total Cortisone	GCMS
Thc Tetrahydrocortisol	GCMS
ThCn Tetrahydrocortisone	GCMS
Trp Tryptophan	LCMS
Tyr Tyrosine	LCMS
Tyra Tyramine	LCMS
VMA Vanillylmandelic Acid	LCMS
Xanth Xanthurenic Acid	LCMS