

Full Panel Menu



Profile

Tests

Saliva Dried Urine

SU-843 Saliva 4-Point Cortisol + Dried Urine LCMS Neurotransmitters	Saliva: C(x4) 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	Saliva: E2, E3, E1, 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-841 Saliva LCMS Hormones 7 + Dried Urine LCMS Neurotransmitters and Diurnal Hormones I	Saliva: E2, E3, E1, 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(x5), FC(x4), FCn(x4), MT6s(x4)
SU-842 Saliva LCMS Hormones 7 + Dried Urine LCMS Neurotransmitters and Diurnal Hormones II	Saliva: E2, E3, E1, 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-844 Saliva LCMS Hormones 7 with 4-Point Cortisol + Dried Urine LCMS Neurotransmitters	Saliva: E2, E3, E1, Pg, T, DS, C(x4) 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-845 Saliva 4-Point Cortisol + Dried Urine GCMS Estrogen Hormone Metabolites	Saliva: C(x4) Urine: 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
SU-846 Saliva 4-Point Cortisol + Dried Urine GCMS Hormone Metabolites	Saliva: C(x4) Urine: 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

Saliva Blood Spot

SB-640 Saliva 4-Point Cortisol + Blood Spot Thyroids	Saliva: C(x4) Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4
SB-641 Saliva 4-Point Cortisol + Blood Spot CardioMetabolic	Saliva: C(x4) Blood Spot: IN, HbA1c, HDL, TG, CH, hsCRP
SB-642 Saliva 4-Point Cortisol + Blood Spot Thyroids and CardioMetabolic	Saliva: C(x4) Blood Spot: TSH, FT3, FT4, TPOab, IN, Tgbn, HbA1c, HDL, TG, CH, hsCRP, TT4
SB-643 Saliva 4-Point Cortisol + Blood Spot LCMS Hormones 7 with SHBG	Saliva: C(x4) Blood Spot: E2, E3, E1, Pg, T, DS, C, SHBG
SB-644 Saliva 4-Point Cortisol + Blood Spot LCMS Hormones 7 with SHBG and Thyroids	Saliva: C(x4) Blood Spot: E2, E3, E1, Pg, T, DS, C, SHBG, TSH, FT3, FT4, TPOab, Tgbn, TT4
SB-645 Saliva 4-Point Cortisol + Blood Spot LCMS Hormones 7 with SHBG and CardioMetabolic	Saliva: C(x4) Blood Spot: E2, E3, E1, Pg, T, DS, C, SHBG, IN, HbA1c, HDL, TG, CH, hsCRP
SB-646 Saliva 4-Point Cortisol + Blood Spot LCMS Hormones 7 with SHBG, Thyroids and CardioMetabolic	Saliva: C(x4) Blood Spot: E2, E3, E1, Pg, T, DS, C, SHBG, TSH, FT3, FT4, TPOab, IN, Tgbn, HbA1c, HDL, TG, CH, hsCRP, TT4
SB-647 Saliva LCMS Hormones 7 + Blood Spot Thyroids	Saliva: E2, E3, E1, Pg, T, DS, C Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4
SB-648 Saliva LCMS Hormones 7 + Blood Spot CardioMetabolic	Saliva: E2, E3, E1, Pg, T, DS, C Blood Spot: IN, HbA1c, HDL, TG, CH, hsCRP
SB-649 Saliva LCMS Hormones 7 + Blood Spot Thyroids and CardioMetabolic	Saliva: E2, E3, E1, Pg, T, DS, C Blood Spot: TSH, FT3, FT4, TPOab, IN, Tgbn, HbA1c, HDL, TG, CH, hsCRP, TT4
SB-650 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot Thyroids	Saliva: E2, E3, E1, Pg, T, DS, C(x4) Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4
SB-651 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot CardioMetabolic	Saliva: E2, E3, E1, Pg, T, DS, C(x4) Blood Spot: IN, HbA1c, HDL, TG, CH, hsCRP
SB-652 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot Thyroids and CardioMetabolic	Saliva: E2, E3, E1, Pg, T, DS, C(x4) Blood Spot: TSH, FT3, FT4, TPOab, IN, Tgbn, HbA1c, HDL, TG, CH, hsCRP, TT4

Profile	Tests
Saliva Blood Spot Combo	
SB-653 Saliva LCMS Hormones 7 with 4-Point Cortisol + Blood Spot Thyroids, CardioMetabolic + LCMS Vit D	Saliva: E2, E3, E1, Pg, T, DS, C(x4) Blood Spot: TSH, FT3, FT4, TPOab, D2, D3, IN, Tgbn, HbA1c, HDL, TG, CH, hsCRP, TT4
Saliva	
S-120 4-Point Cortisol*	C(x4)
S-121 Adrenal Stress*	DHEAS, C(x4)
S-123 LCMS Hormones 3*	E2, Pg, T
S-124 LCMS Hormones 5*	E2, Pg, T, DS, C
S-125 LCMS Hormones 7*	E2, E3, E1, Pg, T, DS, C
S-126 LCMS Hormones 17	E2, E3, E1, PregS, Pg, AlloP, 17OHPg, Adione, T, D, DS, 7keto, 11DC, C, Cn, Ccn, Ald
S-127 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
S-140 LCMS Hormones 3 with 4-Point Cortisol*	E2, Pg, T, C(x4)
S-141 LCMS Hormones 5 with 4-Point Cortisol*	E2, Pg, T, DS, C(x4)
S-142 LCMS Hormones 7 with 4-Point Cortisol*	E2, E3, E1, Pg, T, DS, C(x4)
S-143 LCMS Hormones 17 with 4-Point Cortisol	E2, E3, E1, PregS, Pg, AlloP, 17OHPg, Adione, T, D, DS, 7keto, 11DC, Cn, Ccn, Ald, C(x4)
S-144 LCMS Hormones 23 with 4-Point Cortisol	E2, E3, E1, EE, PregS, Pg, AlloP, 17OHPg, Adione, T, DHT, D, DS, 7keto, 11DC, Cn, Ccn, Ald, Mel, ANZ, FIN, LTZ, C(x4)
S-122 Cortisol Awakening Response*	DHEAS, C(x6)
S-101 Cortisol*	C
Blood Spot Dried Urine	
BU-746 Blood Spot + Dried Urine ICPMS Toxic and Essential Elements	Blood Spot: Zn, Cu, Mg, Se, Cd, Hg Urine: I, Br, Se, Li, As, Cd, Hg, Crtn
BU-744 Blood Spot Thyroids + Dried Urine ICPMS Iodine	Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4 Urine: I, Crtn
BU-745 Blood Spot Thyroids + Dried Urine ICPMS Toxic and Essential Elements	Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4 Urine: I, Br, Se, Li, As, Cd, Hg, Crtn
BU-740 Blood Spot Thyroids + Dried Urine GCMS Estrogen Hormone Metabolites	Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4 Urine: 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
BU-742 Blood Spot Thyroids + Dried Urine GCMS Hormone Metabolites	Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4 Urine: 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
BU-741 Blood Spot Thyroids + Dried Urine GCMS Estrogen Hormone Metabolites and LCMS Diurnal Hormones I	Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4 Urine: 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(x5), FC(x4), FCn(x4), MT6s(x4)
BU-743 Blood Spot Thyroids + Dried Urine GCMS Hormone Metabolites and LCMS Diurnal Hormones I	Blood Spot: TSH, FT3, FT4, TPOab, Tgbn, TT4 Urine: 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(x5), FC(x4), FCn(x4), MT6s(x4)
Blood Spot	
B-220 Thyroids	TSH, FT3, FT4, TPOab, Tgbn, TT4
B-221 Lipids	HDL, TG, CH

Profile	Tests
Blood Spot	
B-222 CardioMetabolic	IN, HbA1c, HDL, TG, CH, hsCRP
B-223 LCMS Vitamin D	D2, D3
B-224 ICPMS Toxic and Essential Elements	Zn, Cu, Mg, Se, Cd, Hg
B-240 LCMS Hormones 3 with SHBG	E2, Pg, T, SHBG
B-241 LCMS Hormones 5 with SHBG	E2, Pg, T, DS, C, SHBG
B-242 LCMS Hormones 7 with SHBG	E2, E3, E1, Pg, T, DS, C, SHBG
B-243 LCMS Hormones 7 with SHBG and Thyroids	E2, E3, E1, Pg, T, DS, C, SHBG, TSH, FT3, FT4, TPOab, Tgbn, TT4
B-204 Luteinizing Hormone and Follicle-Stimulating Hormone	LH, FSH
B-201 Blood Spot SHBG	SHBG
B-202 Blood Spot PSA	PSA
B-203 Blood Spot TSH	TSH
B-207 Blood Spot Insulin	IN
B-206 Blood Spot hsCRP	hsCRP
B-208 Blood Spot HbA1c	HbA1c
B-205 Blood Spot AMH	AMH
Dried Urine Menstrual Cycle Mapping	
U-328 Dried Urine Menstrual Cycle Mapping	E1G(x15), PDG(x15), LH(x15), Crtn(x15)
Dried Urine	
U-321 LCMS Diurnal Hormones I	FC(x4), FCn(x4), MT6s(x4), Crtn(x4)
U-322 LCMS Diurnal Hormones II	FC(x4), FCn(x4), NE(x4), Epi(x4), MT6s(x4), Crtn(x4)
U-323 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
U-324 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
U-340 GCMS Estrogen Hormone Metabolites and LCMS Diurnal Hormones I	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(x5), FC(x4), FCn(x4), MT6s(x4)
U-341 GCMS Hormone Metabolites and LCMS Diurnal Hormones I	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(x5), FC(x4), FCn(x4), MT6s(x4)
U-325 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
U-342 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)
U-343 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(x5), NMN, Epi(x5), VMA, Kyn, KynAc, 3OHKyn, Xanth, Crtn(x5), FC(x4), FCn(x4), MT6s(x4)
U-326 ICPMS Iodine	I, Crtn
U-327 ICPMS Toxic and Essential Elements	I, Br, Se, Li, As, Cd, Hg, Crtn