
ZRT Advanced Metabolite Profile



Price: \$349.00

Short Description

Our broadest view of sex steroid hormone metabolite levels and cortisol metabolism with full diurnal melatonin and BPA. 44 tests

Description

The urine hormone metabolite profiles are ideal for assessing problems with sex steroid hormone metabolism that can affect cancer risk, particularly breast cancer.

This testing is also suitable for monitoring adrenal hormone synthesis and metabolism and diurnal melatonin production, which have implications for risk of cardiovascular disease, cancer, and other chronic diseases.

Test Includes

Lab	
ZRT	
ZRT	
Reproductive	
Estradiol (E2)	
Estriol (E3)	
Estrone (E1)	
T	
Sample Type	

Dried Urine	
Estrogens	
16a-Hydroxy Estrone (16a-OH E1)	
2-Hydroxy Estradiol (2-OH E2)	
2-Hydroxy Estrone (2-OH E1)	
2-Methoxy Estradiol (2-MeO E2)	
2-Methoxy Estrone (2-MeO E1)	
4-Hydroxy Estradiol (4-OH E2)	
4-Hydroxy Estrone (4-OH E1)	
4-Methoxy Estradiol (4-MeO E2)	
4-Methoxy Estrone (4-MeO E1)	
Bisphenol A (BPA)	
Progestogens	
20a-Dihydroprogesterone (20aHP)	
3a-Dihydroprogesterone (3aHP)	
Allopregnanediol (AlloPd)	
Allopregnanolone (AlloP)	
Corticosterone (Ccn)	
Deoxycorticosterone (DOC)	
Pregnanediol (Pgdiol)	
Androgens	
5a,3a-Androstanediol (5a3a)	
5a-Dihydrotestosterone (5a-DHT)	
Androstenedione (Adione)	
Androsterone (Andro)	
DHEA (D)	
Epi-Testosterone (Epi-T)	
Etiocholanolone (Etio)	

Glucocorticoids	
Free Cortisol x4 (FC X4)	
Free Cortisone x4 (FCnx4)	
Melatonin x4 (MT6x4)	
Tetrahydrocortisol (ThC)	
Tetrahydrocortisone (ThCn)	
Total Cortisol (TC)	
Total Cortisone (TCn)	