Self Assessment of Hormone + Neurotransmitter Balance

Use the checklists below to tick off any symptoms which are currently relevant to you.

You can tick the same symptom multiple times throughout the form.

Oestrogen (D)

The number of ticks within each section gives an indication of which hormones and neurotransmitters may be deficient or in excess for you. The more ticks the stronger the imbalance. (D) = Deficiency (E) = Excess

oestrogen (D)		
□ Poor memory□ Palpitations□ Headaches□ Yeast infections□ Depression	□ Loss of bone mass□ Hot flushes Night□ sweats Sleep□ disturbances	□ Dry skin□ Vaginal dryness/atrophy□ Dyspareunia□ Foggy brain
Oestrogen (E)		
 ☐ Mood swings ☐ Uterine fibroids ☐ Symptoms of low thyroid function ☐ Nervousness ☐ Anxiety 	☐ Irritability ☐ Facial flushing ☐ Prostate symptoms ☐ Water retention ☐ Breast swelling & tenderness	☐ Irregular / heavy menses ☐ Fatigue ☐ Sweet cravings ☐ Weight gain Fibrocystic ☐ breasts
Testosterone (D)		
☐ Fatigue ☐ Lack of motivation ☐ Memory problems ☐ Depression ☐ Low libido ☐ Decreased erectile quality ☐ Low sperm count ☐ Poor concentration	 ☐ Muscle weakness ☐ Reduced muscle mass ☐ Diminished feelings of well being ☐ Heart palpitations ☐ Thinning skin ☐ Bone loss/osteoporosis ☐ Vaginal dryness 	☐ Incontinence ☐ General aches/pains ☐ Fibromyalgia Decreased ☐ body hair Increased ☐ abdominal fat Breast ☐ development ☐ Cardiovascular disease
Testosterone (E)		
 □ Aggression □ Body hair □ Increased DHT levels □ Masculinization □ Male pattern hair growth 	 □ Loss of scalp hair □ High blood pressure □ Acne □ Deepening of voice □ Irritability/moodiness 	□ PCOS□ Hypoglycaemia□ Ovarian cysts□ Insomnia



Progesterone (D)		
 ☐ Signs of excess oestrogen ☐ Swollen breasts ☐ Weight gain ☐ Headaches ☐ Low libido ☐ Anxiety 	☐ Mood swings☐ Irregular menses☐ Depression☐ Cramping☐ PMS	☐ Infertility ☐ Early miscarriage ☐ Foggy thinking ☐ Acne ☐ Joint pain
Progesterone (E)		
☐ Somnolence	☐ Gastrointestinal bloating	☐ Mild depression
Cortisol (D)		
 ☐ Addison's disease ☐ Hypothyroidism ☐ Chronic fatigue ☐ Fibromyalgia ☐ Muscle weakness ☐ Depression 	 ☐ Increased skin pigmentation ☐ Non-melancholic depression ☐ Poor mental function ☐ Frequent infection ☐ Rheumatoid arthritis ☐ Insomnia 	☐ Asthma ☐ Stress intolerance ☐ Cold intolerance ☐ Hypoglycaemia ☐ Aches and pains
Cortisol (E)		
 ☐ Cushing's syndrome ☐ Anxiety/panic disorder ☐ Melancholic depression ☐ Obsessive compulsive disorder ☐ Stress/irritability ☐ Addictions, including alcoholism ☐ Insomnia ☐ High blood pressure ☐ Dyslipidaemia 	 ☐ Frequent infections ☐ Reduced T3 formation ☐ Insulin resistance/ metabolic syndrome ☐ Diminished cognitive function/memory ☐ Bone loss ☐ Signs of low oestrogen ☐ Increased facial hair ☐ Hair loss ☐ Acne 	 □ Allergies □ Anorexia nervousa □ Accelerated ageing □ Weight gain (waist) □ Aches and pains □ Sugar cravings □ Low libido □ Heart palpitations □ Thinning skin □ Loss of muscle mass □ Sleep disturbances
Melatonin (D)		
 □ Chronic/intermittent disturbance in sleep onset &/or duration □ Multiple sclerosis □ Depression/Seasonal Affective Disorder 	 □ Coronary heart disease □ Epilepsy □ Postmenopausal osteoporosis □ Insomnia □ Poor immune function 	☐ Fibromyalgia☐ Migraines☐ Breast swelling☐ Candida overgrowth

Growth Hormone (D)		
☐ Short height (children) ☐ Fat in waist and face (children) ☐ Poor growth (children) ☐ Low energy/fatigue Decreased ☐ strength & exercise tolerance ☐ High cholesterol	☐ Impaired temperature	 ☐ Loss of bone mass ☐ Reduced muscle mass ☐ Weight gain Anxiety ☐ Depression ☐ High insulin levels
Growth Hormone (E)		
 ☐ Change in size of hands/feet ☐ Facial feature changes/ lower jaw and brow ☐ protrusion ☐ Enlargement of nasal bone ☐ Excess perspiration ☐ Headaches 	 ☐ Insulin resistance ☐ Cardiac dysfunction ☐ High blood pressure ☐ Goiter ☐ Sleep apnea Fatigue ☐ Numbness or burning of the h feet; carpal tunnel 	☐ Menstrual disorders☐ Low libido☐ Vision problems☐ Anxiety Depression
Serotonin (E)		
☐ Confusion☐ Extreme agitation	☐ Drunk & dizzy ☐ Gl distress	☐ High blood pressure☐ Muscle twitching
Serotonin (D)		
□ Depression□ Aggression□ Insomnia Eating□ disorders	□ Carbohydrate cravings□ Low self esteem Poor□ dream recall Obsessive□ compulsive behavior	☐ Anxiety☐ Impulsive behavior☐ Seasonal affective disorder
Prolactin (D)		
☐ Fatigue	Loss of underarm/pubic hair	☐ Reduction in milk production

Prolactin (E)		
☐ Headaches☐ Visual disturbances☐ Signs of low testosterone or low oestrogen☐ Low libido	□ Bone loss□ Infertility□ Menstrual irregularities□ Vaginal dryness	 □ Breast discharge (unrelated to pregnancy/lactation) □ Erectile dysfunction □ Decreased body hair □ Reduced muscle mass
Glutamate (D)		
☐ Poor memory	☐ Cognitive impairment	☐ Poor attention span
Glutamate (E)		
☐ Anxiety☐ Compulsive disorders☐ Amyotrophic lateral sclerosis	☐ Alzheimer's disease☐ Neurodegeneration	☐ Parkinson's disease☐ Epilepsy
GABA (D)		
☐ Anxiety☐ Alcohol craving	☐ Seizures ☐ Insomnia	□ Panic attacks□ Premenstrual syndrome
GABA (E)		
☐ Impaired learning	☐ Poor memory	
Dopamine (D)		
☐ Alzheimer's Disease ☐ ADD ☐ Parkinson's disease ☐ Tremors	☐ Stress/mental exhaustion☐ Depression☐ Low libido☐ Addictive behaviour	☐ Sleep disorders☐ General fatigue/exhaustion☐ Poor dream recall☐ Lack of motivation
Dopamine (E)		
☐ Schizophrenia	☐ Aggression	☐ ADD

If you would like more information about hormonal and neurotransmitter balance and how to restore balance, please contact melissah@insideoutnaturalhealth.com.au

