

1117 South Miles Avenue, Suite 1, Union City, Tennessee 38261 Phone: 731.885.2226 Fax: 731.885.2291

Our best medicine is CARING for You!!!

Steps for Receiving Bio-Identical Hormone Therapy

- 1. Please fill out the Confidential Medical History evaluation form for Kizer Pharmacy, LLC.
- 2. Bring the evaluation form to the pharmacy.
- 3. At this point you will be offered to be educated on BHRT. An appointment must be made. The consult is \$50.00 and takes approximately 1 hour. Education is very important in understanding this therapy. Saliva testing will also be explained at this time. The pharmacist can also get to know the patient and his/her needs better.
- 4. After the consult, the pharmacist will make a dosage recommendation to your care provider. Your medication will be compounded after the care provider and pharmacist agree on the initial treatment (which may or may not be completed the same day).
- 5. If a consult is not needed, then your compound will be made after the care provider and pharmacist agree on the initial treatment based on your history, symptoms, etc. that can be obtained from your forms you turn into the pharmacy.



Confidential Hormone Evaluation/Medical History

Name:			
Today's Date:		Birthdate:	Age:
Address:			
City:		State:	Zip:
Phone:		Mobile:	
E-mail Address:			
Gender: 🚨 Male	□ Female He	eight:	Weight:
			ne, Fax, Email if known)
	Doctor Medi	cal Release Authoriz	ation
any and all records p understand that emplo be released to other h	ertaining to my moves of Kizer Phate ealth care profess further understand	edical history, service armacy will protect my sionals only when nec d that a Kizer Pharma	nish an agent of Kizer Pharmacy s rendered, and/or treatments. I privacy and this information will essary in order to provide health by employee will not release this
Printed name:			_
Signature		[Date:

Medical History

Medical Conditions/Diseas	e States: (Please check all the	nat apply to you)					
☐ Heart disease (ex: Conge	☐ Blood clotting problems						
☐ High Cholesterol or Lipids	☐ High Cholesterol or Lipids (ex: Hyperlipidemia)						
☐ High Blood Pressure (Hyp	pertension)	☐ Arthritis or Joint problems					
☐ Fibromyalgia or Chronic F	atigue	☐ Depression					
☐ Ulcers (stomach, esophag	gus)	☐ Epilepsy					
☐ Thyroid Disease		☐ Headaches/Migraines					
☐ Hormone Related Issues		☐ Eye Disease					
☐ Lung Condition (ex: asthn	na, emphysema, COPD)						
☐ Autoimmune Disease	If checked, type:						
☐ Chronic Pain	If checked, type of pain:						
☐ Cancer	If checked, type of cancer:_						
Other (Please list)							
Do you have a family histo	Do you have a family history of any of the following?						
☐ Uterine Cancer	Family member(s)						
☐ Ovarian Cancer	Family member(s)						
☐ Breast Cancer	Family member(s)						
☐ Fibrocystic Breast	Family member(s)						
☐ Heart Disease	Family member(s)						
☐ Osteoporosis	Family member(s)						
☐ Thyroid Disease	Family member(s)						
☐ Autoimmune Disease	Family member(s)						

Allergies: Please of	heck all that apply.	no known allergies		
□ penicillin	☐ morphine	☐ dye allergies	□ pet allergies	
□ codeine	□ aspirin	☐ nitrate allergy	☐ seasonal(pollen)	
☐ sulfa drugs	☐ food allergies	other		
		experienced and when it o		
Current Prescription Medication Name		Directions	Date Started	
	-			

List hormones previously taken	Date started	Date stopped	Reason stopped
Over the Counter (OTC) issues: Fregularly. Check all that apply.	Please check all pi	roducts that you	u use occasionally or
Pain reliever/anti-inflammatory:	Other	:	
□ Aspirin	☐ Sle	ep Aid	
□ Acetaminophen	☐ Ant	tidiarrheal	
□ Ibuprofen	☐ Lax	katives/stool soft	eners
□ Naproxen	☐ Die	et aids/weight los	s products
□ Other	□ Ant	tacid	
Combination Cold Products:	☐ Acid	d blocker	
☐ Cough suppressant	□ Oth	ner	
☐ Antihistamine product			
□ Decongestant Product			
☐ Combination cold product			

Supplemer	nts: Please	e identify an	nd list the	products	you are usir	ng:	
Vitamins (e:	x. Multivita	min or sing	le vitamin	such as	B complex,	E, C, D)	
Minerals (ex	x. Calcium	, Magnesiu	m, Chrom	ium)			
Herbs (ex: 0	Ginseng, G	inko Biloba	a, Echinac	ea, herb	al medicinal	teas)	
Enzymes (e	ex. Digestiv	e formulas	, papaya,	bromela	in)		
Nutritional/p	orotein sup	plements (ex. proteir	powder	s, amino acid	ds, fish oils)	
Others, pl	ease list	:					
List use of:			Qty	Daily	Weekly	Monthly	Occasionally
Tobacco?	☐ No	☐ Yes					
Alcohol?	□ No	☐ Yes					
Caffeine?	□ No	☐ Yes					
Have you e	ver used o	ral contrace	eptives?		□ No	☐ Yes	
If yes, did y	ou experie	nce any pro	oblems?		□ No	☐ Yes	
If Yes, pleas	se describe	e any proble	em(s).				

Do you have, or did you ever have Premenstrual Syndrome (PMS)? ☐ No ☐ Yes
If yes, please explain:
Since you first began having periods, have you ever had what you would consider to be
abnormal cycles? ☐ No ☐ Yes
If yes, please explain (such as age when this occured, symptoms, etc)
When was your last period?
How many days did it last?
Have you ever had fibrocystic breasts? ☐ No ☐ Yes
If yes, please explain (such as age when occured, symptoms, treatments)
Have you ever had uterine fibroids? ☐ No ☐ Yes
•
If yes, please explain (such as age when occured, symptoms, treatments)

How many pregnancies have you	oregnancies have you had? How many children? _			
Any interrupted pregnancies?	□ No	☐ Yes		
Have you had a hysterectomy?	□ No	☐ Yes	Date	
Ovaries removed?	□ No	☐ Yes	Date	
Have you had a tubal ligation?	□ No	☐ Yes	Date	
Have you had any of the following	ng tests perf	ormed? Check tl	nose that apply a	nd note date of
last test. Mammography	□ No	☐ Yes	Date	
PAP Smear	□ No	☐ Yes	Date	
When did your symptoms start? _				
dosage changes:				
Where did you receive the informa □ Doctor □ Friend/Family management What are your goals with taking B	ation to cons	ider Bio-identical		ation Therapy?
The are year goale with taking b				

Patient Self-Assessment Symptom Evaluation

Please rate each of the following symptoms

	Absent	Mild	Moderate	Severe
Memory lapse				
Foggy thinking				
Bone loss				
Incontinence				
Increased urinary urge				
Heart palpitations				
Rapid heart rate				
Hot flashes				
Night sweats				
Vaginal dryness/atrophy				
Vaginal/urinary tract infections				
Sleep disturbance/insomnia				
Weight gain - waist				
Weight gain - hips				
Bleeding cycle changes				
Breakthrough bleeding				
Cramps				
Fluid retention				
Breast tenderness				
Mood swings				
Irritability				
Nervousness				

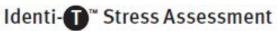
Patient Self-Assessment Symptom Evaluation, Continued

	Absent	Mild	N	Moderate Severe	
Anxiety					
Infertility issues					
Emotional instability					
Decreased libido					
Inability to climax					
Loss of scalp hair					
Increased facial or body hair					
Acne					
Aches and pains					
Stress					
High blood pressure					
Rapid aging					
Cravings for sweets					
Caffeine or nicotine needs					
Allergies					
Sensitivity to chemicals					
Slow pulse rate					
Low blood sugar					
Low blood pressure					
Morning fatigue					
Evening fatigue					
Headaches					
Depression					

Patient Self-Assessment Symptom Evaluation, Continued

	Absent	Mild	Moderate	Severe
Low (cold) body temperature		 		
Cold extremities		 		
Sensitivity to cold		 		
High cholesterol		 		
Elevated triglycerides		 		
Swelling of ankles/wrists		 		
Puffy eyes/face		 		
Dry or brittle hair		 		
Brittle or breaking nails		 		
Constipation		 		
Dry skin		 		
Thinning skin		 		
Goiter		 		
Decreased sweating		 		
Hearing loss		 		

Please write down any questions you have about Bio-identical Hormone Restoration Therapy?



Nai	ne Age Sex	Dat	te_			
of p	ess is a normal part of life. Every day, we're faced with stimuli, called stressors, which can elicit the body's "fight or flight" hysiological reactions and resulting in emotions ranging from mild to intense. But while occasional stress is natural and ass can be harmful.					
	ase take a few moments to discoveryour body's response to situations you perceive as stressful. By honestly assessing vider can create a natural stress relief program for your individual needs.	how y	ou fe	el, yo	ur healt	hcare
Ple sub	ections: ase read each statement and circle the number o, 1, 2, or 3 that best describes your felelings or reactions throughout the total score for each section, then determine the total scores for sections A-C and C-E. Some questions may appear redu ason for each question. Don't spend much time on any one question.					
0-	Never true 1- Seldom true 2- Sometimes true 3- Often true					
W	hen understress for two weeks or longer, l					
Se	ection A:					
1,	Get wound up when I get tired and have trouble calming down	0	1	2	3	
2	Feel driven, appear energetic but feel "burned out" and exhausted	0	1	2	3	
3	Feel restless, agitated, anxious, and uneasy	0	1	2	3	
4	Feel easily overwhelmed by emotion	0	1	2	3	
5	Feel emotional — cry easily or laugh inappropriately			2	3	
6.	Experience heart palpitations or a pounding in my chest.	0	1	2	3	
7.	Am short of breath	0	1	2	3	
	Am constipated			2	3	
	Feel warm, over-heated, and dry all over			2	3	
10.	Get mouth sores or sore tongue			2	3	
11.	Get hot flashes			2	3	
	Sleep less than seven hours a night.			2	3	
	Have trouble falling asleep and staying asleep			2	3	
14	Worry about high blood pressure, cholesterol, and triglycerides			2	3	
	Forget to eat and feel little hunger.			2	3	
	Total poi	nts:				
Se	ection B:					
1	Find myself worrying about things big and small	0	1	2	3	
2	Feel like I can't stop worrying, even though I want to	0	1	2	3	
3	Feel impulsive, pent up, and ready to explode	0	1	2	3	
4	Get muscle spasms.			2	3	
5	Feel aggressive, unvielding, or inflexible when pressed for time			2	3	
6.	See, hear, and smell things that others do not	0	1	2	3	
7.	Stay awake replaying the events of the day or planning for tomorrow			2	3	
	Have upsetting thoughts or images enter my mind again and again	0	1	2	3	
Q.	Have a hard time stopping myself from doing things again and again,					
-	like checking on things or rearranging objects over and over.	. 0	1	2	3	
10.	Worry a lot about terrible things that could happen if I'm not careful.			2	3	
	Total poi	nts:				
S	ction C:					
1	Have muscle and joint pains.			2	3	
2	Have muscle weakness			2	3	
3	Crave salt or salty things			2	3	
4	Have multiple points on my body that when touched are tender or painful			2	3	
5	Have dark circles under my eyes			2	3	
6.	Feel a sudden sense of anxiety when I get hungry			2	3	
7-	Use medications to manage pain	0	1	2	3	
8	Get dizzy when rising or standing up from a kneeling or sitting position			2	3	
-	Have diarrhea or bouts of nausea with or without vomiting for no apparent reason			2	3	
10.	Have headaches	0	1	2	3	

Total points:

2. Get easily distracted and lose focus	2.	Have trouble organizing my thoughts		2	3
A feel depressed and apathetic				2	3
5 Lack the motivation and energy to stay on task and pay attention	3.	Have difficulty making decisions and mistrust my judgment	1	2	3
Feel unsettled, restless, and anxious	4.	Feel depressed and apathetico	1	2	3
7. Feel clunsettled, resiless, and anxious	5.	Lack the motivation and energy to stay on task and pay attentiono	1	2	3
8. Wake up tired and unrefreshed	6.			2	3
September hearthur and indigestion	7-	Feel unsettled, restless, and anxiouso	1	2	3
September hearthur and indigestion	8.	Wake up tired and unrefreshedo	1	2	3
Section E: 1. Feel tired for no apparent reason	9.			2	3
Section E: 1. Feel titred for no apparent reason	10.	Catch colds or infections easily	1	2	3
1. Feel tired for no apparent reason			_		
2. Experience lingering mild fatigue after exertion or physical activity	Se	The Control of the Co			
3	1.			2	3
Feel depressed and apathetic	2.			2	3
5. Feel cold or chilled — hands, feet, or all over — for no apparent reason	3.	AND THE PROPERTY OF THE PROPER		2	3
6. Have little or no interest in sex	4			2	3
7. Sweat spontaneously during the day	5-			2	3
Feel puffy and retain fluids	6.	Have little or no interest in sexo	1	2	3
9. Sleep more than nine hours a night	7-	Sweat spontaneously during the dayo	1	2	3
9. Sleep more than nine hours a night	8.			2	3
10. Have proor muscle tone	9.	Sleep more than nine hours a night.	1	2	3
Have trouble losing weight	10.	Have poor muscle tone	1	2	3
Wake up tired even though I seem to get plenty of sleep	11.			2	3
Have no energy and feel physically weak	12.			2	
Add points from sections A, B & C Add points from sections C, D & E Add points from sections C, D & E Total for C, D & E: Add points from sections C, D & E Total for C, D & E: Style and Health Status: 1. Circle the level of stress you experience on the scale of 1-10, 10 being the worst: 1. 2 3 4 5 6 7 8 9 10 2. What do you consider to be the major causes of your stress (for example — spouse, family, friends, work, finances, wedding, pregnancy, legal, commute): 3. leat breakfast: 4. I take a multiple vitamin/mineral 5. I participate in 30 minutes of physical activity such as walking, aerobics (e.g., running), resistance training (e.g., weights, pilates), sports (e.g. biking), or yoga: 1. Daily 1. Self times per week 1. Smoke 1. Circle the level of stress you experience on the scale of 1-10, 10 being the worst: 1. 2 3 4 5 6 7 8 9 10 1. List your current health problems and any over-the-counter or prescription medications that you are now taking: 1. Circle the level of stress, as C 1. Smoke 1. 2 3 4 5 6 7 8 9 10 1. List your current health problems and any over-the-counter or prescription medications that you are now taking:	13	HONE NO		2	
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6. I smoke cigarettes daily. 7. I drink two or more 8 ounce cups of caffeinated coffee or other caffeinated beverages like energy/diet drinks, colas, or black or green teas □ Daily □ 5-6 times per week □ 3-4 times per week □ 1-2 times per week □ Less than once a 8. I drink two or more ounces of alcoholic beverages: □ Daily □ 5-6 times per week □ 3-4 times per week □ 1-2 times per week □ Less than once a 9. List your current health problems and any over-the-counter or prescription medications that you are now taking:	1. 2. 3. 4	Circle the level of stress you experience on the scale of 1-10, 10 being the worst: 1 2 3 4 5 6 7 8 9 10 What do you consider to be the major causes of your stress (for example — spouse, family, friends, work, finances, weddir legal, commute): I eat breakfast times a week. My typical breakfast is: I take a multiple vitamin/mineral days perweek. I take a fish oil supplement days p I participate in 30 minutes of physical activity such as walking, aerobics (e.g., running), resistance training (e.g., weights, p	ng, pre	gnan	
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What is BHRT?

An Introduction for Patients

When the hormone levels in our body fluctuate, it can affect everything from our mood to our resistance to disease, to our ability to conceive and bear children. In fact, every cell of the human body – as well as every biological system – is influenced by hormones.

So what are hormones, anyway?

In simplest terms, hormones are chemical messengers that travel through our bloodstream and enter tissues, where they ensure appropriate communication between cells and organs. Hormones affect nearly every aspect of our lives because they regulate body functions – the many body functions that help keep us feeling physically fit, mentally sharp and emotionally stable. A delicate balance exists between the various hormones produced within our bodies. This balance is the key to maintaining our sense of health and well-being.

A Vital, Yet Fragile System

Unfortunately, the body's endocrine system – made up of glands that produce hormones – is fragile. Chemical exposure, caffeine use, smoking, sleep deprivation and even emotional upheaval can throw our hormonal make-up off-kilter. This can lead to problems including fatigue, aches and pains, hair loss, weight gain, anxiety and depression. In women, it can cause menstrual abnormalities and infertility.

The aging process also contributes to hormonal imbalance because the glands that produce hormones become less vital with the passage of time. Finally, the stresses of modern life take their toll; a high-pressure, fast-paced lifestyle affects body chemistry – and not for the better.

Sometimes it can be difficult to pinpoint the source of a problem, because a weakness in one area of the body can throw off the hormonal balance in another area entirely. For example, when women stop ovulating, they produce a lower level of a female sex hormone called progesterone. Hormones generated by the adrenal glands can sometimes make up for this deficit. But if the adrenal glands are exhausted, the level of progesterone will continue to be insufficient. This, in turn, can slow down hormone production in the thyroid and trigger a range of unpleasant symptoms.

The problem of hormone imbalance may not be well known, but it's well represented. Every sector of society can suffer from hormone imbalance, and studies show that seven out of ten adults experience the problem to some extent. Luckily, being aware of the problem is the first step toward finding a solution – a solution that works for you.

What Are Your Options for Combating Hormonal Imbalance?

If you test positive for a hormonal imbalance, you may choose to do nothing. However, even if you think you can suffer through the symptoms, this is not a good strategy for your overall health. This is because hormonal imbalance, left untreated, can leave you more vulnerable to serious diseases in the future.

The preferred option for regaining your optimal hormonal balance is to seek medical treatment. There are two kinds of therapies you can choose from:

Conventional Hormone Replacement Therapy (HRT) is a chemical treatment in which patients are treated with hormones derived from the urine of a horse, or other substances which are manufactured but do not have the same molecular structure as human hormones. These hormones do not look exactly like our hormones and therefore may not be metabolized in the body like our own hormones. While HRT can improve hormone balance in the short term, studies have shown that these substances build up in the body, creating side-effects and potentially leading to a higher incidence of disease.

Targeted Bio-Identical Replacement Therapy – or BHRT – is an alternative to conventional HRT regimens. Used successfully by tens of thousands of physicians over 45 years, Bio-Identical Hormones are compounds derived from wild yams or soybeans that are chemically altered in the laboratory so that they look and behave exactly like our own human hormones.

Is BHRT "Alternative" Medicine? Is it Safe?

Today there is a great deal of confusion regarding the use of any hormones for treatment of symptoms of Menopause. The wide-scale 1991 WHI (Women's Health Initiative) study involving more than 16,000 post-menopausal women established a link between the use of Premarin/Prempro and increased risk of breast cancer and stroke in women. It is disappointing that some health care professionals draw undeserved conclusions from that study. As is well known, Premarin/Prempro are equine estrogen imitators derived from the urine of pregnant horses and are not the same molecular structures as human hormones.

In the meantime, we do find FDA approved Bio-Identical hormones on the market, Bio-Identical indicating that unlike Premarin/Prempro, the molecular structures are the same as human hormones. Despite the fact that the WHI did not study women using Bio-Identical hormones, there are still numerous smaller studies and trials that demonstrate the benefits of Bio-Identical hormones, and clinical experience over the last 45 years has shown that women do benefit from improved quality of life with fewer side-effects when using them.

How Targeted Bio-Identical Hormone Therapy Works

BHRT is a medical approach that restores hormonal balance to individual patients. The treatment begins with testing to determine a baseline hormone profile. Physicians then correct the patient's hormonal imbalance by prescribing a customized treatment with bio-identical hormones, combined with the nutritional supplements and lifestyle changes needed to restore optimum health.

Medical evaluation

BHRT begins with a thorough evaluation by a medical practitioner. Unlike a typical medical check-up, the evaluation will involve in-depth questions related to symptoms, as well as diet and lifestyle habits.

Creating a Customized Treatment Plan

Based on the results of hormone testing, the physician creates a treatment plan designed to restore the patient's health. The treatment consists of a prescription for bio-identical hormones, compounded in a specialized pharmacy according to the patient's specific profile. For optimal safety and results, BHRT prescribes only the lowest dose of hormones required and suggests regular retesting of hormone levels.

Along with the hormones, the treatment also involves an individualized course of vitamins and/or supplements as well as advice about exercise and lifestyle.

Medical Follow-Up and "Fine Tuning" of Treatment

Once you start BHRT treatment, you'll want to be in regular touch with your doctor to report your progress. There are many situations in life that have an impact on our hormone levels, and your doctor will be able to increase or decrease your doses to keep you feeling your best.

Bio-identical hormone replacement therapy does not reverse the aging process. However, when pursued in partnership with a knowledgeable medical practitioner, BHRT can potentially give patients a new lease on life. By using bio-identical hormones to re-establish the proper balance while making positive steps in terms of diet and lifestyle, patients will feel better, and maintain a healthy glow for years to come.

Taking Your Health into Your Own Hands

Bio-Identical Hormone Replacement Therapy is at the heart of a holistic approach toward the human body and its ever-changing needs. In a world where a high-pressure lifestyle is the norm, and where our natural hormonal balance is affected by aging, by stress, and by harmful, man-made toxins, BHRT offers a medically effective, comprehensive and customized solution for restoring each patient to optimum health. Your BHRT practitioner is trained to treat the entire patient – not just his symptoms – and that makes all the difference.



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Know Your Hormones

The Androgens - The Male Hormones

Androgens are male hormones that are found – at different levels – in both men and women. Androgens are responsible for the health of hair, bones, nails and skin, as well as the libido. Lower than normal levels of these hormones cause weight gain, hair thinning and sexual dysfunction. They may also be connected to complications of aging, including high cholesterol, high blood pressure and painful joints. The androgens are:

Testosterone:

- · Improves brain function
- · Increases energy
- · Improves sugar metabolism (a factor in diabetes)
- · Increases muscle and bone strength
- · Increases bone density
- · Increases sex drive and sexual function
- · Improves HDL and LDL cholesterol levels
- · Improves cardiovascular health

DHEA:

- Improves immune function
- · Increases sense of well being, vitality and energy
- Increases bone density
- · Improves stress tolerance
- Increases metabolism
- · Guards cardiovascular health

Note: Once inside the body, DHEA can be converted into other hormones that may cause health problems for specific patients. Even though DHEA is available without a prescription, be sure to check with your doctor before taking it.

The Estrogens - The Female Hormones

Estrogen is the family name of three hormones: estrone, estradiol and estriol. In his book, Natural Hormone Balance for Women, BHRT practitioner Uzzi Reiss calls estrogen "the essence of femininity...It makes a woman feel sensual. It brings a glow to the skin, moisture to the eyes, fullness to the breasts and clarity to the mind. It keeps the vagina lubricated. It uplifts and stabilizes your mood. It influences your brain and your bones."

- · Protects against heart disease and stroke
- · Decreases cholesterol
- · Improves memory
- · Alleviates menopausal and per-menopausal symptoms
- · Regulates cell growth
- · Suppresses thyroid function

Note: Estrogen stimulates cell growth. Too much estrogen can cause breast tenderness, cysts and even cancer Note: Premarin/Prempro are estrogens derived from the urine of pregnant horses (Premarin =

Pregnant Mares Urine) and are not the same molecular structure as human estrogen. The landmark Womens Health Initiative (WHI) study established a link between the use of Premarin/Prempro and increased incidence of Breast Cancer, Stroke and Heart Attack! These types of pharmaceutical hormones should be avoided! The BHRT method uses only hormones that are the same moleclar structure as human hormones.

Progesterone:

Progesterone is the great balancer. In addition to helping a woman become pregnant and avoid miscarriage, progesterone offsets the negative effects of excess estrogen (a condition known as estrogen dominance). Progesterone is also an important factor in the symptoms associated with preimenopause and menopause.

- · Protects against uterine cancer
- · Protects against fibrocystic disease
- · Helps normalize blood sugar
- Helps reverse osteoporosis by building new bone cells/li>
- Improves thyroid hormone function
- · Acts as a natural antidepressant
- · Protects against nervousness
- · Protects against anxiety and irritability

Pregnenolone

A "precursor" hormone, pregnenolone plays a vital role in the formation of other hormones such as DHEA and estrogen, while performing other vital functions.

- · Promotes formation of male hormones, female hormones and adrenal hormones
- · Repairs brain and nerve tissue
- Helps repair aging skin
- · Improves emotional well being
- · Increases energy and mobility
- · Improves quality of sleep
- · Reduces the harmful effects of stress
- · Helps guard against age-related brain damage

Thyroid

Hormones produced by the thyroid act as messengers, facilitating communication between the brain and the rest of the body. The level of thyroid hormones is affected by other hormones, as well as by foods, and by the activity of the body's immune system.

- Increases energy
- · Raises fat metabolism, and controls weight
- · Regulates heart rate
- · Increases appetite
- · Improves function of the bowels
- · Regulates the menstrual cycle

Melatonin

Melatonin is a hormone that is produced by the brain during sleep. It is the body's strongest natural antioxidant – a compound that protects body cells against age-related damage.

- · Helps the body remain asleep
- · Alleviates "jet-lag"
- Improves mood
- · Strengthens immune system activity

Cortisol

Cortisol is produced in the adrenal glands, and is responsible for providing the burst of energy (adrenaline) your body needs in emergency situations. It also regulates the activity of sex hormones, and guards against infection and cancer. Signs of adrenal weakness and low cortisol production include difficulty waking up, dependence on caffeine, and the need for sugar and wheat in order to make it through the day.

- · Helps the body handle stress
- · Regulates energy levels
- Controls allergic symptoms
- · Affects your appetite for sugar
- Regulates bone mass, muscle mass, and overall metabolism

Check Your Symptoms

Estrogen deficiency

Hot Flashes, Disturbed Sleep, Breast Sagging, Night Sweats, Heart Palpitations, Dry Eyes, Skin, Vagina, Headaches/Migraines, Depression, Mental Fogginess, Memory Difficulties, Tearfulness, Back/Joint Aches, Lessened Self-Image

Estrogen Excess and Progesterone Deficiency

Mood Swings, Irritation and Nervousness, Headaches, Breast Tenderness, Anxiety, Uterine Fibroids, Water Retention, Fibrocystic Breasts, Feel Cold, Menstrual Bleeding Changes

Androgen Deficiency

Hair Loss (scalp, armpit, pubic), Low Libido, Vaginal dryness, Flabby Muscles, Unsteady, Poor Coordination, Incontinence, Low Energy and Stamina, Depression, Bone Loss

Androgen Excess

Acne, Weight Gain, Irritability and Aggression, Oily Skin, Insulin Resistance, Loss of Scalp Hair, Excess Facial & Body Hair

Cortisol Excess

Irritability, Muscle Loss, Low Libido, "Tired But Wired" Feeling, Bone Loss, Insulin Resistance, "Burned Out" Feeling, Loss of Scalp Hair, Poor Memory, Weight Gain in Waist, High Blood Pressure, Insomnia

Cortisol Deficiency

Fatigue, Feeling Cold, Morning Sluggishness, Allergies, Neck Stiffness, Burned Out/Unable to Cope, Aching Muscles, Increased Low Libido