



Male Patient Follow Up Questionnaire & History

Name:			Tod	ay's	Date:	
(Last)		(First)	(Middle)			
Date of Birth:	Age:	Weight:	_			
Change of address?:						
In Case of Emergenc	y Contact:		Relationshi	p:		
Phone:						
Primary Care Physic	ian's Name: _		Phone:			
Habits:						
() I smoke cigarette	_					
() I drink alcoholic	_		=			
() I drink more tha		_	eek.			
() I use caffeine		a day.				
		Medi	cal History			
Any known drug alle	ergies:					
Have you ever had a If yes please explain	•	•) Yes () No			
Medications Current	tly Taking:					
Current Hormone Ro	eplacement T	herapy:				
Past Hormone Repla	cement Ther	ару:				
Nutritional/Vitamin	Supplements	:				
Recent surgery:						
Other Pertinent Info	rmation:					

Medical Illnesses: () Testicular or prostate cancer. () Elevated PSA. () High blood pressure. () Prostate enlargement. () High cholesterol. () Trouble passing urine or take Flomax or Avodart. () Heart Disease. () Chronic liver disease (hepatitis, fatty liver, () Stroke and/or heart attack. cirrhosis). () Blood clot and/or a pulmonary emboli. () Diabetes. () Hemochromatosis. () Thyroid disease. () Depression/anxiety. () Arthritis. () Psychiatric Disorder. () Seizures () Cancer (type): _____ Year: _____

BHRT CHECKLIST FOR MEN

Name:		Date:		
E-Mail:				
Symptom (please check mark)	Never	Mild	Moderate	Severe
Decline in general well being				
Joint pain/muscle ache				
Excessive sweating				
Sleep problems				
Increased need for sleep				
Irritability				
Nervousness				
Anxiety				
Depressed mood				
Exhaustion/lacking vitality				
Declining Mental Ability/Focus/Concentration				
Feeling you have passed your peak				
Feeling burned out/hit rock bottom				
Decreased muscle strength				
Weight Gain/Belly Fat/Inability to Lose Weight				
Breast Development				
Shrinking Testicles				
Rapid Hair Loss				
Decrease in beard growth				
New Migraine Headaches				
Decreased desire/libido				
Decreased morning erections				
Decreased ability to perform sexually				
Infrequent or Absent Ejaculations				
No Results from E.D. Medications				
Family History				
			NO	YES
Heart Disease				
Diabetes				
Osteoporosis				
Alzheimer's Disease				

Testosterone Pellet Insertion Consent Form

Bio-identical testosterone pellets are hormone, biologically identical to the testosterone that is made in your own body. Testosterone was made in your testicles prior to "andropause." Bio-identical hormones have the same effects on your body as your own testosterone did when you were younger. Bio-identical hormone pellets are plant derived and bio-identical hormone replacement using pellets has been used in Europe, the U.S. and Canada since the 1930's. Your risks are similar to those of any testosterone replacement but may be lower risk than alternative forms. During andropause, the risk of not receiving adequate hormone therapy can outweigh the risks of replacing testosterone.

Risks of not receiving testosterone therapy after andropause include but are not limited to:

Arteriosclerosis, elevation of cholesterol, obesity, loss of strength and stamina, generalized aging, osteoporosis, mood disorders, depression, arthritis, loss of libido, erectile dysfunction, loss of skin tone, diabetes, increased overall inflammatory processes, dementia and Alzheimer's disease, and many other symptoms of aging.

CONSENT FOR TREATMENT: I consent to the insertion of testosterone pellets in my hip. I have been informed that I may experience any of the complications to this procedure as described below. **Surgical risks are the same as for any minor medical procedure.**

Side effects may include:

Bleeding, bruising, swelling, infection, pain, reaction to local anesthetic and/or preservatives, lack of effect (typically from lack of absorption), thinning hair, male pattern baldness, increased growth of prostate and prostate tumors, extrusion of pellets, hyper sexuality (overactive libido), ten to fifteen percent shrinkage in testicle size and significant reduction in sperm production.

There is some risk, even with natural testosterone therapy, of enhancing an existing current prostate cancer to grow more rapidly. For this reason, a prostate specific antigen blood test is to be done before starting testosterone pellet therapy and will be conducted each year thereafter. If there is any question about possible prostate cancer, a follow-up with an ultrasound of the prostate gland may be required as well as a referral to a qualified specialist. While urinary symptoms typically improve with testosterone, rarely they may worsen, or worsen before improving. Testosterone therapy may increase one's hemoglobin and hematocrit, or thicken one's blood. This problem can be diagnosed with a blood test. Thus, a complete blood count (Hemoglobin and Hematocrit.) should be done at least annually. This condition can be reversed simply by donating blood periodically.

BENEFITS OF TESTOSTERONE PELLETS INCLUDE:

Increased libido, energy, and sense of well-being; increased muscle mass and strength and stamina; decreased frequency and severity of migraine headaches; decrease in mood swings, anxiety and irritability (secondary to hormonal decline); decreased weight (increase in lean body mass); decrease in risk or severity of diabetes; decreased risk of Alzheimer's and dementia; and decreased risk of heart disease in men less than 75 years old with no pre-existing history of heart disease.

On January 31, 2014, the FDA issued a Drug Safety Communication indicating that the FDA is investigating risk of heart attack and death in some men taking FDA approved testosterone products. The risks were found in men over the age of 65 years old with pre-existing heart disease and men over the age of 75 years old with or without pre-existing heart disease. These studies were performed with testosterone patches, testosterone creams and synthetic testosterone injections and did not include subcutaneous hormone pellet therapy.

I agree to immediately report to my practitioner's office any adverse reactions or problems that may be related to my therapy. Potential complications have been explained to me and I agree that I have received information regarding those risks, potential complications and benefits, and the nature of bio-identical and other treatments and have had all my questions answered. Furthermore, I have not been promised or guaranteed any specific benefits from the administration of bio-identical therapy. I certify this form has been fully explained to me, and I have read it or have had it read to me and I understand its contents. I accept these risks and benefits and I consent to the insertion of hormone pellets under my skin. This consent is ongoing for this and all future insertions.

I understand that payment is due in full at the time of service. I also understand that it is my responsibility to submit a claim to my insurance company for possible reimbursement. I have been advised that most insurance companies do not consider pellet therapy to be a covered benefit and my insurance company may not reimburse me, depending on my coverage. I acknowledge that my provider has no contracts with any insurance company and is not contractually obligated to pre-certify treatment with my insurance company or answer letters of appeal.

Signature	Today's Date

Hormone Replacement Fee Acknowledgment

Although more insurance companies are reimbursing patients for the BioTE Medical Hormone Replacement Therapy, there is no guarantee. You will be responsible for payment in full at the time of your procedure.

We will give you paperwork to send to your insurance company to file for reimbursement upon request.

Male Hormone Pellet Insertion Fee \$650.00

Male Hormone Pellet Insertion Fee (>2000mg) \$700.00

Additional Lab fees:

You will have labs drawn at any Quest Diagnostics or LabCorp. If you are not insured, over age 65, or have a high deductible, you will be given a cash-pay lab order. Cash prices have been negotiated to be reasonable and can be provided to you. If using insurance, it is your responsibility to find out if your insurance company will cover the cost, and which lab to go to. Labs will typically be repeated at 4 weeks after the first insertion and then yearly. Please note that it can take up to two weeks for your lab results to be received by our office.

Print Name	Signature	Today's Date