



**MALE INITIAL PELLET INSERTION FORM**

NAME: \_\_\_\_\_ DATE: \_\_\_\_\_

Height: \_\_\_\_\_ Weight: \_\_\_\_\_ Blood pressure: \_\_\_\_\_ Temperature: \_\_\_\_\_

**LABS:**

Total Test: \_\_\_\_\_ Free Test: \_\_\_\_\_ DHEA-S: \_\_\_\_\_ IGF-I: \_\_\_\_\_ PSA: \_\_\_\_\_

TSH: \_\_\_\_\_ Free T3: \_\_\_\_\_ Free T4: \_\_\_\_\_ CBC: \_\_\_\_\_ CMP: \_\_\_\_\_

LDL: \_\_\_\_\_ HDL: \_\_\_\_\_ Triglycerides: \_\_\_\_\_ Vitamin D: \_\_\_\_\_

**PROCEDURE REPORT:**

This patient presents today for hormone pellets. The procedure, risks, benefits and alternatives were explained to the patient. Questions were answered and a consent form for the insertion of testosterone pellet implants was signed. An area in the hip was prepped with Betadine swabs. A sterile drape was applied. \_\_\_\_\_ and sodium bicarbonate was injected to anesthetize the area. A small transverse incision was made using a numb blade. The trocar with cannula was passed through the incision into the subcutaneous tissue. Testosterone pellet(s) were inserted through the cannula into the subcutaneous tissue. Bleeding was minimal. Steri-strips and/or Foam Tape were applied. A sterile dressing was applied. The patient tolerated the procedure well. Postoperative instructions were reviewed and a copy given to the patient. Pellets used are as follows:

**TREAT WITH:**

Testosterone: \_\_\_\_\_ MG's Testosterone Lot Number: \_\_\_\_\_

Thyroid: \_\_\_\_\_

**COMMENTS:**

\_\_\_\_\_  
\_\_\_\_\_



**MALE REPEAT PELLET INSERTION FORM**

**NAME:** \_\_\_\_\_ **DATE:** \_\_\_\_\_

**SYMPTOMS/NOTES:**

\_\_\_\_\_

**PROCEDURE REPORT:**

The procedure, risks, benefits and alternatives were explained to the patient. Questions were answered and a consent form for the insertion of testosterone pellet implants was signed. An area in the hip was prepped with Chloraprep swabs. A sterile drape was applied. \_\_\_\_\_ and sodium bicarbonate was injected to anesthetize the area. A small transverse incision was made using a number 11 blade. The trocar with cannula was passed through the incision into the subcutaneous tissue. Testosterone pellets (s) were inserted through the cannula into the subcutaneous tissue. Bleeding was minimal. Steri-strips were applied. A sterile dressing was applied. The patient tolerated the procedure well. Postoperative instructions were reviewed and a copy given to the patient.

Weight: \_\_\_\_\_

Testosterone pellet Lot # \_\_\_\_\_ Testosterone: \_\_\_\_\_ Mg

Insertion site Left Hip ( ) Right Hip ( )

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