Tradename of the medicinal product: Femara.

Composition:
- Active substance: Clomiphene Citrate.
- Excipients: Lactose, Cellulose, Magnesium stearate.

Pharmaceutical form:
- White, circular tablets for oral administration.

Quantitative and qualitative composition:
- Each tablet of Femara contains 50mg of Femara.

Pharmacotherapeutic category:
- Selective estrogen receptor modulators.

Therapeutic Indications:
- Anterior pituitary hormones, mixed estrogen agonist/antagonist.

In men:
- Off label uses of clomiphene include the treatment of azoospermia due to secondary hypogonadism.

In women:
- In the treatment of female infertility as an agent inducing ovulation or reversing oligoovulation or anovulation due to polycystic ovaries. As a trigger for ovarian hyperstimulation before in vitro fertilization procedures.

Before using Femara:
- Contraindications:
  - Allergies to any of the excipients of Femara
  - If you currently have androgen sensitive prostate cancer
  - If you currently have male breast cancer.
  - If you have or had liver cancer
  - If you have compromised liver function

- Precautions:
  - Notify your prescribing physician if you have or had any of the following:
    - Epileptic seizures
    - Heart, kidney or liver problems.
    - Migraines.
    - Sleep apnea.
    - Blood clotting abnormalities.

  Femara can cause false elevated readings in thyroid hormone function. Femara e has not been being thoroughly studied in patients with liver insufficiencies. Women with a history of breast cancer should consult histological findings before undergoing treatment with Femara has been reported to cause ocular problems. In such case treatment should be immediately discontinued and Clomiphene cannot be used again.

Interactions with other drugs:
- No significant interactions with other drugs have been reported. Please notify your prescribing physician if you are currently on any of the following medications:
  - Adrenocorticotropic hormone (ACTH) or Corticosteroids (used in various ailments such as rheumatoid arthritis, allergies and asthma)
  - Anticoagulants.
  - Insuline or other anti diabetic drugs such as Metformin or Thiazolidinediones
  - Diuretics

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