

Zol-Var[®] 4mg

Zoledronic Acid

FDA Approved

EU GMP API

Safe & effective

European Made API

Your Health, Our Ambitions

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Zoledronic Acid

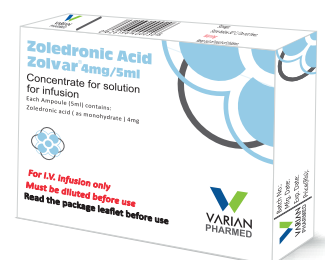
Zoledronic acid belongs to the family of medications known as bisphosphonates. It is used to treat osteoporosis, multiple myeloma, hypercalcemia and for patients with bone metastases from solid tumors.

Zoledronic acid is also used to prevent or delay complications (e.g., bone fractures or bone pain requiring surgery or radiotherapy) due to cancer that has spread to bones (bone metastases) from different types of tumors and multiple myeloma.

Uses: Zol-Var[®] typically is used to treatment of osteoporosis in post-menopausal women at increased risk of fracture, including those with a recent low-trauma hip fracture. reduce bone complications and bone pain caused by advanced-stage breast cancer that has spread to the bone. It's usually given with other chemotherapy medicines.

How it's given: Zol-Var[®] 4 mg concentrate for solution for infusion, further diluted in 100 ml (NS) should be given as a single intravenous infusion in no less than 15 minutes.

Treatment of osteoporosis in post-menopausal women at increased risk of fracture, including those with a recent low-trauma hip fracture.
Treatment of osteoporosis associated with long-term systemic glucocorticoid therapy in post-menopausal women at increased risk of fracture, treatment of Paget's disease of the bone in adults.
bone loss associated with aromatase inhibitor therapy in woman with breast cancer (H+).



Variopeptyl[®] 3.75

Triptorelin Acetate



Endometriosis

Endometriosis: 10% of women who are of child bearing age, is a gynecologic disorder defined by the presence of endometrial like tissue located outside of the uterine or endometrial cavity.

These lesions are typically found on the ovaries but have been known to grow in many other areas of the pelvic peritoneum. Endometriosis accounts for 15–25% of the pelvic pain experienced by women and correlates with the major symptom of dysmenorrhea.

Triptorelin Acetate is promoted within the gynecological field as one of the best options for treating endometriosis. Variopeptyl[®] 3.75 mg for one month administration is used for the management of endometriosis, including pain relief and reduction of endometriotic lesions.

Variopeptyl[®] 3.75 mg with daily norethindrone acetate 5 mg is also indicated for initial management of endometriosis and for management of recurrence of symptoms.

The recommended initial treatment is no more than 6 months. Repeat treatment for endometriosis should be limited to 6 months.

Fibroids

Fibroids, are benign tumors that arise from smooth muscle cells located within the uterus. Myomas are known to be the most common benign tumor and occur in 20 – 50% of women during their reproductive period. Much as with endometriosis, the symptoms observed include pelvic pressure/pain, dysmenorrhea, bleeding and dysfunction of both the reproductive and adjacent organs. Myomas are responsible for 40% of hysterectomies performed in the US. As with endometriosis, these tumors are responsive to their hormonal environment and therefore hormone suppression using GnRH agonists, especially Triptorelin acetate, used is in the management of this disease.

Variopeptyl[®] 3.75 mg (Triptorelin acetate for depot) for one month administration with iron therapy are used before fibroid surgery to improve anemia due to vaginal bleeding from fibroids. Most of doctors may consider a one month trial of iron alone as some patients' anemia will improve with iron alone. It is recommended that Variopeptyl[®] 3.75 mg not be used for more than 6 months in patients with fibroids.

Variopeptyl[®] 3.75 mg is typically used as a preoperative measure to shrink tumor size.

Triptorelin acetate is thought to suppress estradiol and progesterone signaling in reducing uterine leiomyoma size.

