

**TO
FLOW
WITHOUT
STOPPING**



In BPH with Voiding Symptoms

Recommend.

TAMGRESS™

TAMSULOSIN 0.4 mg Modified Release Tablets

In Patients with severe LUTS & Prostate size > 30 cc

Recommend.

TAMGRESS™-D

*TAMSULOSIN 0.4 mg Modified Release
& Dutasteride 0.5 mg Tablets*

TAMGRESS™

TAMSULOSIN 0.4 mg Modified Release Tablets

Drug Class

Selective alpha adrenergic blocker

Indication

It is indicated for the symptoms of benign prostatic hyperplasia (BPH) and treatment of the signs.

Mechanism of action

Tamsulosin binds selectively and competitively to postsynaptic alpha1-receptors, in particular to the subtype alpha1A (present in bladder neck & prostate smooth muscle). Blocking this receptor will prevent action of NE so relaxation of sphincter and relieving obstruction to urine flow which bring about relaxation of the smooth muscle of the prostate, whereby tension is reduced.

TAMGRESS MR Formulation

Modified release tablet formulation is designed to provide a continued release of tamsulosin throughout the entire GI tract, including the colon. This allows a consistent and continued concentration of tamsulosin over a 24-h period.

Dosage

0.4 mg/d (30 min after meal); May increase after 2-4 wk to 0.8 mg/d if no response.

Administration

TAMGRESS can be taken on an empty stomach, or before, with or after food

TAMGRESS-D™

TAMSULOSIN 0.4 mg Modified Release
& Dutasteride 0.5 mg Tablets

Drug Class

Selective alpha adrenergic blocker and 5-alpha Reductase Inhibitor Combination.

Indication

It is indicated for the severe symptoms of benign prostatic hyperplasia (BPH) and treatment of the signs.

Mechanism of action

Tamsulosin binds selectively and competitively to postsynaptic alpha1-receptors, in particular to the subtype alpha1A. Blocking this receptor will prevent action of NE so relaxation of sphincter and relieving obstruction to urine flow which bring about relaxation of the smooth muscle of the prostate, whereby tension is reduced. Dutasteride is a 5 alpha Reductase inhibitor and works by stopping the production of Dihydro Testosterone from Testosterone and hence stops multiplication of Prostate Cells.

Dosage

1 tablet a day.

Administration

TAMGRESS-D can be taken approximately 30 minutes after the same meal each day.

La Renon®

La Renon Healthcare

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