

When Leakage Problem Create Complication

Tamsuvil

Tamsuvil 0.4

Tamsulosin HCL I.P. 0.4mg (Modified Release)

TABLETS

Tamsuvil D

Tamsulosin HCL I.P. 0.4mg + Dutasteride I.P. 0.5mg (Modified Release)

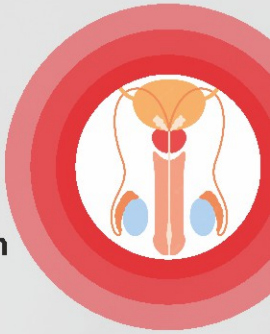
TABLETS

Dutasteride

- Block the action of 5-alpha-reductase and inhibits the conversion of testosterone to DHT which is the androgen primarily responsible for the initial development and enlargement of prostate gland.

Tamsulosin

- An alpha-1 adrenergic receptors blocking agent, exhibits selectivity for alpha-1 receptors in the human prostate.
- Blockage of these adrenergic receptors can cause smooth muscles in the bladder neck & prostate to relax.
- Resulting in an improvement of urine flow rate & reduction in BPH symptoms.



Incomplete Voiding

Terminal Dribbling

Poor Stream

Hesitancy

