

When **Leakage Problem** Create Complication

# Uriviga<sup>TM</sup>

**Uriviga<sup>TM</sup> 0.4 MR** Tamsulosin (0.4mg) (Modified Release) **Tablets**

**Uriviga<sup>TM</sup> D** Tamsulosin (0.4mg) + Dutasteride (0.5mg) **Tablets**

## 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.

## Tamsulosin + Dutasteride

- This combination is also for BPH, but it addresses it in two ways. Tamsulosin provides quick symptom relief through muscle relaxation, while dutasteride, a 5-alpha-reductase inhibitor, works over a longer period to shrink the prostate gland. Therefore this combination is used for both rapid relief of symptoms, and long term management of BPH.



**Incomplete Voiding**

**Terminal Dribbling**

**Poor Stream**

**Hesitancy**

