

REDMED MEDICAL SERVICES

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SFENACIN

Solifenacin Succinate 5mg tablets

INDICATION

Overactive bladder

MECHANISM OF ACTION

Solifenacin is a selective M3 antimuscarinic that inhibits muscarinic receptors resulting in decreased urinary bladder contraction, increased residual urine volume and decreased detrusor muscle pressure.

ADVANTAGE

Solifenacin appears to be more efficacious than trospium (IR and ER) in improving the symptoms associated with overactive bladder syndrome.

DOSAGE

5 mg once daily. If well tolerated, may increase to 10 mg once daily if needed.

CONTRAINDICATION

Uncontrolled narrow-angle glaucoma, urinary retention, gastric retention.

REFERENCE

- Odeyemi A, Hart WM, Nazir J. PUK5 a Systematic Review and Meta-Analysis of
- Solifenacin Succinate Versus Trospium Chloride for Overactive Bladder. Value in Health. 2012;15(4):A153.