

Sterifine<sup>®</sup>5  
Finasteride

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Finasteride

WHEN

PROSTATE VOLUME  
BECOMES  
A BARRIER

## STERIFINE 5 mg (Finasteride) provides:

- Reduction in Prostate Volume
- Increase in Maximal Urinary Flow Rate
- Risk Reduction of AUR by 57%
- Risk Reduction of Surgery by 55%
- Better Overall Reduction of BPH when combining Sterifine 5 mg to an alpha blocker.
- Reduction of Prostate Cancer by 24.8%<sup>3</sup>

References:

1-McConnell J, Bruskewitz R. The Effect of Finasteride on the Risk of Acute Urinary Retention and the need For Surgical Treatment among men with Prostatic Hyperplasia. N Engl J Med 1998 Feb 338(9):557-563

2-McConnell J, Roehrborn C. The Long Term Effect of Doxazosin, Finasteride, and Combination Therapy on the Clinical Progression of Benign Prostatic Hyperplasia. N Engl J Med 2003 Dec 349(25):2387-2398

3-Thompson I, Goodman P. The Influence of Finasteride on the Development of Prostate Cancer. N Engl J Med 2003 July 349(3):215-224

Before prescribing please consult physicians' circular.

\* Registered trade name

STERIFINE<sup>®</sup> Benta manufactured by 

- State of the art manufacturing facility
- Certified European GMP
- ISO Certified



CE GMP

You Can Rely on **STERIFINE 5 mg**  
for a Wider BPH Treatment

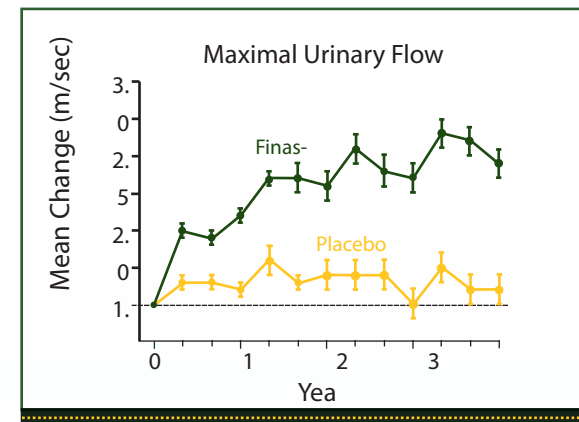
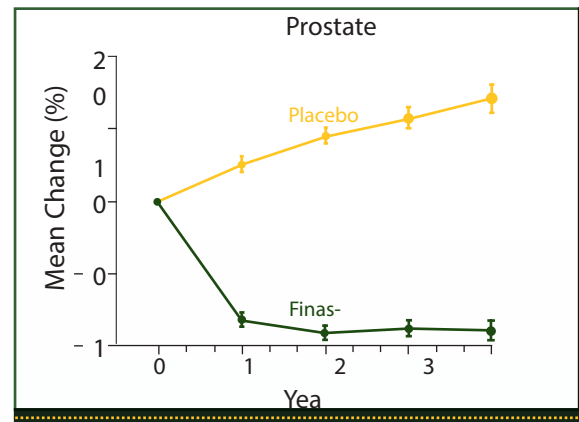


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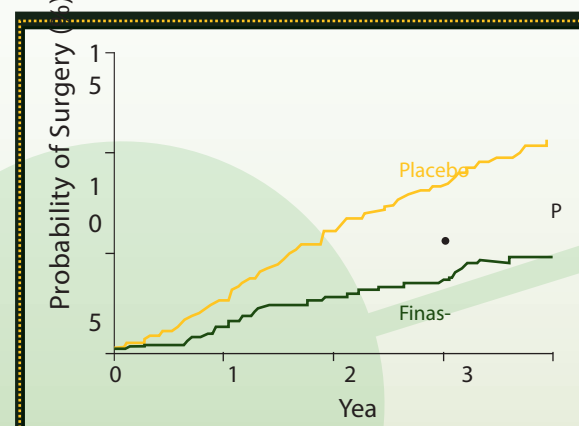
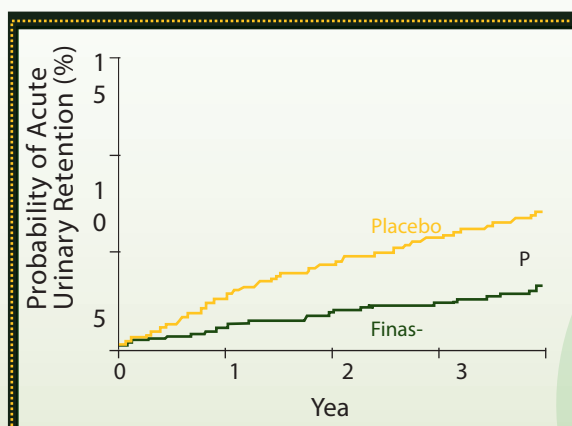
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## Combination offers Better Overall Results on BPH

Combination Therapy with STERIFINE and doxazosin (an alpha blocker) significantly reduced the risk of overall clinical BPH than did either drug alone.



Finasteride reduces the Prostate Volume during the first year with sustainable effect thereafter.



## STERIFINE 5 mg reduces Prostate Cancer.



Finasteride clearly increases Maximal Urinary Flow Rate within the first 4 Months.

STERIFINE reduces the risk of AUR by 57%.

STERIFINE reduces the risk of Surgery by 55%.

Seven Years of Finasteride 5 mg treatment resulted in a 24.8% reduction in the prevalence of Prostate Cancer.