



## NEWS RELEASE

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### **For Immediate Release:**

## **Clinical Trial Results for NX-1207 to be Presented at Second AUA Meeting in San Diego on September 18**

### **Nymox's NX-1207 Treatment for Benign Prostatic Hyperplasia (BPH) Enters Phase 3 Development**

HASBROUCK HEIGHTS, NJ (September 16, 2008) Nymox Pharmaceutical Corporation (NASDAQ: NYMX) is pleased to announce that a presentation of clinical trial data from the most recently completed clinical studies of NX-1207, the Company's drug in development for benign prostatic hyperplasia (BPH) will be made by Dr. Pat Hezmall of Arlington, Texas at the 87th Annual Meeting of the South Central Section of the American Urological Association Meeting on September 18 in San Diego, California. The Nymox investigational drug has entered Phase 3 development.

Results from the NX-1207 trials will also be presented by Dr. Raphael Wurzel of New Britain, Connecticut on September 18 at the Northeastern Section of the American Urological Association Annual Meeting in Santa Ana Pueblo, New Mexico.

NX-1207 is a novel drug developed by Nymox for the treatment of BPH. The drug has successfully completed a series of blinded controlled multi-center U.S. clinical trials where it has been found to produce improvements that are about double that reported for currently approved BPH drugs. NX-1207 is administered by a urologist in an office procedure that takes only a few minutes and involves little or no pain or discomfort. Patients notice improvement as early as a week or two after treatment. Follow-up studies have shown that many men showed continued benefit from a single NX-1207 treatment for 2 years or more. NX-1207 treatment does not require the patient to take pills daily for the rest of his life, like currently approved BPH medications.

Blinded clinical trials to date have shown that men treated with NX-1207 reported statistically significant improvement in BPH symptoms 3 months after a single NX-1207 treatment with no reported serious drug-related side effects, including no (0%) significant sexual side effects. In two multi-center Phase 2 U.S. prospective randomized blinded clinical trials, the aggregated mean improvement in the Primary Endpoint of BPH Symptom Score for 2.5 mg NX-1207 was 10.3 points or a 44% improvement in Symptom Score.

Results of 6 follow-up studies of available subjects from NX-1207 clinical trials have provided evidence of durable benefits from NX-1207 treatment for up to 4½ years from the date of treatment. The Company recently announced statistically significant improvement compared to placebo in a 22 to 33 month follow-up study of 93 patients treated with NX-1207 at 17 U.S. clinical

trial sites. Results in that study showed that patients at follow-up without any other treatment for BPH had a mean of 11.3 points BPH Symptom Score reduction, which represents a 47% improvement in symptoms from before treatment.

BPH treatment represents a growing market with more than 100 million men worldwide being estimated to suffer from BPH symptoms. The disorder is a common affliction of older men, affecting approximately half of men over age 50 and close to 90% of men by age 80, and is associated with growth in prostate size as men age. BPH causes difficulties with urination associated with aging, such as urination at night, urge to void frequently, hesitancy, weak stream, and other problems, and can cause acute urinary retention requiring immediate medical attention.

More information about Nymox is available at [www.nymox.com](http://www.nymox.com), email: [info@nymox.com](mailto:info@nymox.com), or 800-936-9669.

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