

Vanda Pharmaceuticals' VEC-162 Demonstrates Positive Results in a Phase III Transient Insomnia Clinical Trial

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VEC-162 Demonstrates Statistically Significant Improvement vs. Placebo in Measures of Sleep Onset and Sleep Maintenance

 $\begin{tabular}{lll} Validates & Unique & Mechanism of Action and Positioning for \\ & Unmet & Medical & Needs \\ \end{tabular}$

ROCKVILLE, Md., Nov. 15 /PRNewswire-FirstCall/ -- Vanda Pharmaceuticals Inc. (Nasdaq: VNDA), a biopharmaceutical company focused on the development and commercialization of clinical-stage product candidates for central nervous system disorders, today announced positive top-line results from the company's Phase III clinical trial evaluating VEC-162, a balanced melatonin receptor agonist, in transient insomnia. VEC-162 demonstrated statistically significant improvements at all three tested doses compared to placebo (p