



**A PROVEN  
THERAPY  
DESERVES  
A CLOSER  
LOOK**





# SERIOUS INFECTION

ZYVOX is indicated in the treatment of nosocomial pneumonia caused by *Staphylococcus aureus* (methicillin-susceptible and -resistant strains) or *Streptococcus pneumoniae* (including multidrug-resistant strains [MDRSP]). Combination therapy may be clinically indicated if the documented or presumptive pathogens include Gram-negative organisms.

Myelosuppression (including anemia, leukopenia, pancytopenia, and thrombocytopenia) has been reported in patients receiving linezolid. In cases where the outcome is known, when linezolid was discontinued, the affected hematologic parameters have risen toward pretreatment levels. Complete blood counts should be monitored weekly in patients who receive linezolid, particularly in those who receive linezolid for longer than 2 weeks, and in other at-risk patients.

The most commonly reported adverse events in adults across clinical trials were nausea, headache, and diarrhea.

Reference: 1. Wunderink RG, Rello J, Cammarata SK, Croos-Dabrera RV, Kollef MH. Linezolid versus vancomycin: analysis of two double-blind studies of patients with methicillin-resistant *Staphylococcus aureus* nosocomial pneumonia. *Chest*. 2003;124:1789-1797.

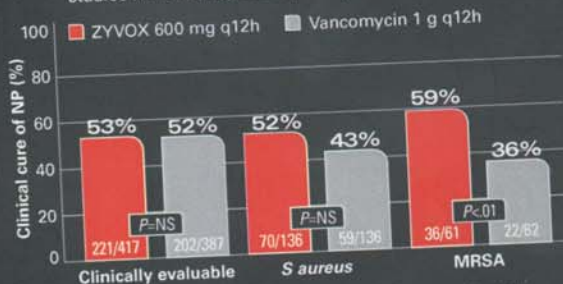
Please see brief summary of prescribing information on adjacent pages.



# SERIOUS RESULTS

## MRSA meets its match

Two identical, randomized, double-blind, and prospective studies were retrospectively analyzed.



ZYVOX demonstrates excellent efficacy in treating NP\*—especially when it's MRSA<sup>†</sup>



**SMART BUG. SMART DRUG.**

A post hoc analysis of 2 identical, randomized, double-blind, multicenter, multinational, comparator-controlled trials that compared the safety and efficacy of linezolid IV and vancomycin IV for 7 to 21 days in 1019 patients with NP including ventilator-associated pneumonia. Patients were treated for 7 to 21 days with optional aztreonam 1 g to 2 g q8h. Clinical cure rates assessed at 12 to 28 days after end of therapy. Clinical cure was defined as the resolution of baseline signs and symptoms of pneumonia. Data from patients with indeterminate or missing clinical cure outcomes were excluded. (Adapted from Wunderink et al.)

\* Nosocomial pneumonia.  
<sup>†</sup> Methicillin-resistant *Staphylococcus aureus*

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