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Article:

Huang, DB, File, TM, Torres, A et al. (2017) A Phase II Randomized, Double-Blind, Multicenter Study to Evaluate Efficacy and Safety of Intravenous Iclaprim Versus Vancomycin for the Treatment of Nosocomial Pneumonia Suspected or Confirmed to be Due to Gram-Positive Pathogens. *Clinical Therapeutics*, 39 (8). pp. 1706-1718. ISSN: 0149-2918

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1 Table 5: Cause of death by treatment

Treatment group	Cause of Death	Days on study drug	Days from study drug to death	Relationship to study treatment
Iclaprim q12h	Ischemic stroke	11	11	Not related
Iclaprim q12h	Ventricular tachycardia	1	1	Not related
Iclaprim q8h	Cardiac arrest	6	6	Not related
Iclaprim q8h	Septic shock	3	3	Not related
Iclaprim q8h	Cerebral infarction	3	3	Not related
Vancomycin	Cerebral infarction	1	1	Not related
Vancomycin	Necrotizing pneumonia, septic shock	10	10	Not related
Vancomycin	Pulmonary embolism	4	4	Not related
Vancomycin	Pulmonary embolism	6	14	Not related
Vancomycin	Acute respiratory failure	1	1	Not related