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
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Case Report

Left-Sided Endocarditis Associated with Multi-Drug Resistance Acinetobacter Lwoffii

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Abstract:

Acinetobacter lwoffii, an important nosocomial pathogen, is a gram-negative aerobic bacillus that is a component of the normal flora on the skin, oropharynx, and perineum of about 20-25% of healthy individuals. We herein present a case of a 66-year-old man with combined mitral and aortic valve endocarditis associated with multi-drug resistance acinetobacter lowffii bacteremia.

Keywords:

Acinetobacter . Drug resistance, multiple . Endocarditis

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