Aerococcus urinae causing Infective endocarditis in a patient with Down's syndrome with ventricular septal defect

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Abstract

Aerococcus urinae is rare in infective endocarditis. The best known risk factors are urogenital comorbidities. We report the case of a 46-year-old male with Down's syndrom with infective endocarditis. The patient underwent successful treatment with amoxicillin and heart surgery with valve replacement. He had an unknown ventricular septal defect

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A urinae for publication _CRC final.pdf available at https://authorea.com/users/387970/articles/502845-aerococcus-urinae-causing-infective-endocarditis-in-a-patient-with-down-s-syndrome-with-ventricular-septal-defect

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