Short report

Modifications to CHROMagar Acinetobacter for improved selective growth of multi-drug resistant Acinetobacter baumannii

D W Wareham, N C Gordon

Correspondence to
Dr D Wareham, Centre for Infectious Disease, Institute of Cell and Molecular Science, 4 Newark Street, Whitechapel, London E1 2AT, UK;
d.w.wareham@qmul.ac.uk

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Abstract
Performance of CHROMagar Acinetobacter was assessed for the selective isolation and identification of Acinetobacter baumannii. The medium was effective in suppressing the growth of other Gram-positive and Gram-negative species while the addition of KPC supplement ensured growth of only carbapenem resistant A baumannii.