Draft Whole-Genome Sequence of a Haemophilus quentini Strain Isolated from an Infant in the United Kingdom

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Haemophilus quentini is a rare and distinct genospecies of Haemophilus that has been suggested as a cause of neonatal bacteremia and urinary tract infections in men. We present the draft whole-genome sequence of H. quentini MP1 isolated from an infant in the United Kingdom, aiding future identification and detection of this pathogen.

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REFERENCES


