



Letters to the Editor

Interstitial Pneumonia Triggered by H1N1 Influenza A Virus as the Initial Presentation of Chronic Myeloid Leukemia

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Supplementary Files

Supplementary table 1. Sputum mNGS Test Results

Detected Agent	Sequence Count (RPTM)*	Positive Reference Range	Qualitative Result
Influenza A virus	1466	≥ 3	Virus Positive
Human coronavirus OC43	317	≥ 3	Virus Positive
Candida albicans	71	≥ 20	Fungus Positive
Veillonella parvula	6189	≥ 20	Human microflora
Actinomyces graevenitzi	682	≥ 20	Human microflora
Propionibacterium acidifaciens	409	≥ 20	Human microflora
Rothia dentocariosa	402	≥ 20	Human microflora
Fingoldia magna	255	≥ 20	Human microflora

Note: *RPTM: Reads Per Ten Million (Number of positive sequence reads per ten million measured sequences)