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# Infected Aneurysm Caused by *Desulfovibrio desulfuricans* Infection

## Appendix

**Appendix Table.** Identification scores obtained by MALDI-TOF mass spectrometry (3 attempts)\*

| Attempt 1 |  |       |
|-----------|--|-------|
| Rank      | Matched pattern  | Score |
| 1         | <i>Enterococcus mundtii</i> 3783_2016 IMHM               | 1.34  |
| 2         | <i>Paenibacillus macerans</i> DSM24T DSM                 | 1.31  |
| 3         | <i>Campylobacter jejuni</i> MB_6111_05THL                | 1.26  |
| 4         | <i>Prevotella melaninogenica</i> IBS_MS_43IBS            | 1.25  |
| 5         | <i>Aerooccus viridans</i> CC 6210 MCW                    | 1.24  |
| 6         | <i>Aerooccus viridans</i> CC 6213 MCW                    | 1.22  |
| 7         | <i>Enterococcus mundtii</i> CCUG 30574 CCUG              | 1.21  |
| 8         | <i>Lactobacillus perolens</i> DSM 12745 DCM              | 1.20  |
| 9         | <i>Escherichia coli</i> B421 UFL                         | 1.18  |
| 10        | <i>Paenibacillus glucanolyticus</i> DSM 5162T DSM        | 1.18  |
| Attempt 2 |  |       |
| Rank      | Matched pattern  | Score |
| 1         | <i>Campylobacter jejuni</i> ATCC 29428                   | 1.46  |
| 2         | <i>Enterococcus mundtii</i> 3787_2016 IMHM               | 1.31  |
| 3         | <i>Campylobacter jejuni</i> MB_4738_05 THL               | 1.39  |
| 4         | <i>Campylobacter jejuni</i> MB_7240_05 THL               | 1.34  |
| 5         | <i>Paenibacillus lautus</i> DSM 13411 DSM                | 1.32  |
| 6         | <i>Campylobacter jejuni</i> MB_6111_05 THL               | 1.29  |
| 7         | <i>Enterococcus faecium</i> PX_21086109_III MLD          | 1.27  |
| 8         | <i>Enterococcus mundtii</i> CCUG 30574 CCUG              | 1.26  |
| 9         | <i>Campylobacter upsaliensis</i> 451_01 NVU              | 1.25  |
| 10        | <i>Enterococcus mundtii</i> LMG 20698 LMG                | 1.24  |
| Attempt 3 |  |       |
| Rank      | Matched pattern  | Score |
| 1         | <i>Enterococcus mundtii</i> 3783_2016 IMHM               | 1.42  |
| 2         | <i>Campylobacter jejuni</i> ATCC 29428 THL               | 1.36  |
| 3         | <i>Campylobacter jejuni</i> MB_7240_05 THL               | 1.35  |
| 4         | <i>Paenibacillus macerans</i> DSM 24T DSM                | 1.34  |
| 5         | <i>Paenibacillus macerans</i> IBS_MS_1 IBS               | 1.32  |
| 6         | <i>Enterococcus mundtii</i> LMG 20698 LMG                | 1.28  |
| 7         | <i>Campylobacter jejuni</i> MB_4738_05 THL               | 1.25  |
| 8         | <i>Campylobacter jejuni</i> MB_6111_05 THL               | 1.25  |
| 9         | <i>Acidovorax avenae</i> ssp <i>avenae</i> DSM 7227T HAM | 1.21  |
| 10        | <i>Lactobacillus murinus</i> DSM 20453 DSM               | 1.21  |

\*MALDI-TOF, matrix-assisted laser desorption/ionization time-of-flight mass spectrometry (MALDI Biotyper: Bruker Daltonics, Germany, library version 9). Identification Method: MALDI Biotyper MSP Identification Standard Method 1.1. Preprocessing Method: MALDI Biotyper Preprocessing Standard Method 1.1. ACQ Method: D:\Methods\flexControlMethods\MBT\_FC.par. AutoXecute Method: MBT\_AutoX\_smart. Consistency Category (based on 2 best matches): C (each time). Applied Taxonomy Tree: Bruker Taxonomy.