

Table S1 Culure methods of 40 oral bacteria using crossover examination for ADCHECK

	Bacterial Name	Strain No.	Culture medium	Growth condition	Culture time
1	<i>Bordetella pertussis</i>	NBRC107857	NBRC347	37°C	72h
2	<i>Candida albicans</i>	NBRC1385	NBRC108	24°C	24h
3	<i>Corynebacterium diphtheriae</i>	JCM1310	JCM28	37°C	48h
4	<i>Enterococcus durans</i>	NBRC100479	NBRC814	37°C	24h
5	<i>Enterococcus faecalis</i>	NBRC100480	JCM28	37°C	24h
6	<i>Haemophilus influenzae</i>	ATCC9006	ATCC814	37°C 5% CO <sub>2</sub>	48h
7	<i>Listeria monocytogenes</i>	JCM7671	JCM28	37°C 5% CO <sub>2</sub>	24h
8	<i>Moraxella catarrhalis</i>	ATCC8176	ATCC44	37°C 5% CO <sub>2</sub>	24h
9	<i>Mycoplasma orale</i>	NBRC14477	NBRC246	37°C 5% CO <sub>2</sub>	96h
10	<i>Mycoplasma pneumoniae</i>	NBRC14401	PPLO	37°C	137h
11	<i>Mycoplasma salivarium</i>	NBRC14478	NBRC823	37°C 5% CO <sub>2</sub>	141h
12	<i>Mycoplasma hominis</i>	NBRC14850	NBRC823	37°C 5% CO <sub>2</sub>	72h
13	<i>Proteus vulgaris</i>	NBRC3045	NBRC802	30°C	24h
14	<i>Pseudomonas aeruginosa</i>	NBRC12689	NBRC802	30°C	24h
15	<i>Serratia marcescens</i>	NBRC3046	NBRC802	30°C	24h
16	<i>Staphylococcus aureus</i>	NBRC102135	NBRC802	35°C	24h
17	<i>Staphylococcus epidermidis</i>	NBRC100911	NBRC802	37°C	24h
18	<i>Streptococcus agalactiae</i>	JCM5671	NBRC347	37°C	72h

19	<i>Streptococcus anginosus</i>	JCM12993	NBRC108	37°C	24h
20	<i>Streptococcus dysgalactiae</i> <i>subsp. dysgalactiae</i>	JCM5673	JCM28	37°C	48h
21	<i>Streptococcus mutans</i>	NBRC13955	JCM70	37°C	24h
22	<i>Streptococcus oralis</i>	JCM12997	JCM70	37°C	48h
23	<i>Streptococcus pneumoniae</i>	NBRC102642	JCM70	37°C	48h
24	<i>Streptococcus pyogenes</i>	JCM5674	NBRC814	37°C 5% CO <sub>2</sub>	24h
25	<i>Streptococcus intermedius</i>	ATCC9895	JCM27	37°C 5% CO <sub>2</sub>	24h
26	<i>Streptococcus sanguis</i>	JCM5708	NBRC347	37°C	24h
27	<i>Neisseria gonorrhoeae</i>	ATCC19424	JCM70	37°C	48h
28	<i>Neisseria meningitidis</i>	ATCC13077	ATCC260	37°C	24h
29	<i>Neisseria sicca</i>	ATCC9913	JCM70	37°C	24h
30	<i>Neisseria subflava</i>	ATCC 19243	ATCC814	37°C 5% CO <sub>2</sub>	24h
31	<i>Streptococcus pyogenes</i>	ATCC12353(T12)	ATCC814	37°C 5% CO <sub>2</sub>	24h
32	<i>Streptococcus pyogenes</i>	ATCC 12962(T28)	ATCC44	37°C 5% CO <sub>2</sub>	48h
33	<i>Streptococcus pyogenes</i>	BAA-1066(M4)	ATCC44	37°C 5% CO <sub>2</sub>	24h

34	<i>Escherichia coli</i>	ATCC11775 (JCM1649)	ATCC260	37°C	24h
35	<i>Klebsiella pneumoniae</i>	ATCC13883 (JCM1662)	ATCC260	37°C	24h
36	<i>Citrobacter freundii</i>	JCM1657	ATCC260	37°C	24h
37	<i>Salmonella enteritidis</i>	IFO3313	ATCC260	37°C 5% CO <sub>2</sub>	24h
38	<i>Salmonella typhimurium</i>	IFO13245	ATCC3	37°C	24h
39	<i>Streptococcus dysgalactiae</i> <i>subsp. equisimilis</i>	ATCC12388	ATCC3	37°C	24h
40	<i>Streptococcus constellatus</i> <i>subsp. constellatus</i>	JCM12994	JCM75	37°C	24h

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