

**Supplementary Table 1.** Identification and minimum inhibitory concentration (MIC) of streptococcal isolates

<b>Characteristic</b>	<b>Total</b> (N= 140)	<b>MIC ≤ 0.25 mg/L</b> (n=117)	<b>MIC &gt; 0.25 mg/L</b> (n=9)	<b>NA</b> (n=14)
<b>Oral streptococci</b>	59	49	7	3
<i>Mitis</i> group	30	26	2	2
<i>Salivarius</i> group	4	3	1	0
<i>Sanguinis</i> group	19	14	4	1
<i>Mutans</i> group	6	6	0	0
<b>Bovis group</b>	41	37	0	4
<b>Other streptococci</b>	40	31	2	7
<i>Pyogenes</i> group	24	20	1	3
<i>Anginosus</i> group	8	5	1	2
<i>S. pneumoniae</i>	8	7	0	1

*Mitis* group : *S. mitis*, *S. oralis*

*Salivarius* group: *S. salivarius*, *S. vestibularis*

*Sanguinis* group: *S. sanguinis*, *S. parasanguinis*, *S. gordonii*

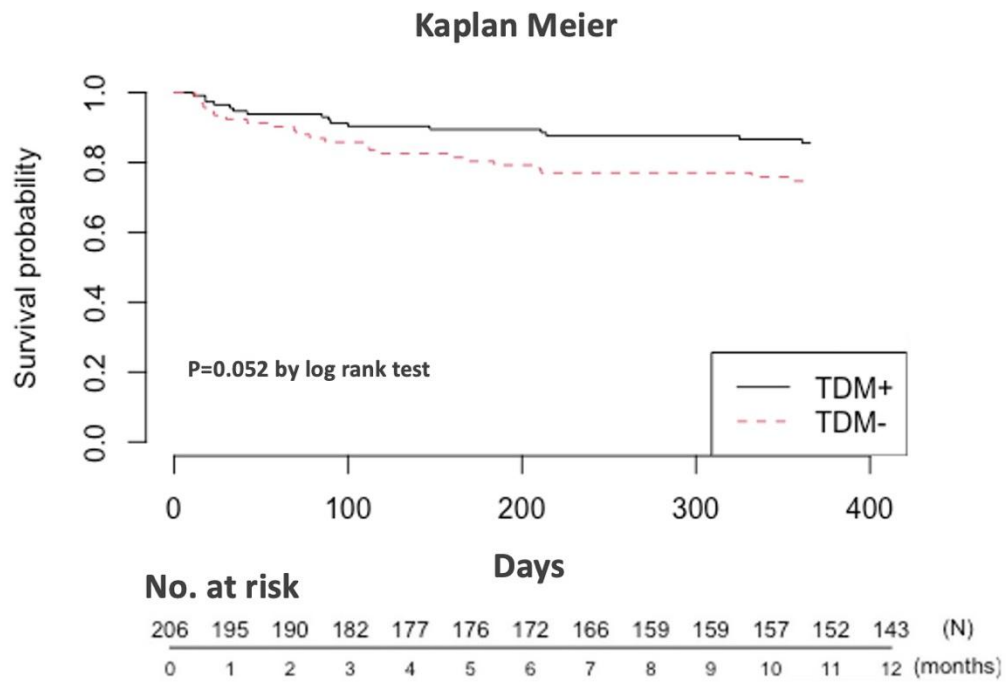
*Mutans* group: *S. mutans*, *S. sobrinus*

*Bovis* group: *S. gallolyticus*, *S. infantarius*, *S. lutetiensis*

*Pyogenes* group: *S. agalactiae*, *S. dysgalactiae*, *S. pyogenes*, *S. equisimilis*

*Anginosus* group: *S. anginosus*, *S. constellatus*, *S. intermedius*

**Supplementary Figure 1.** Kaplan–Meier estimate of the probability of survival



Log-rank test:  $P=0.052$

Cox model: HR 1.888 [0.995-3.565]

The PH hypothesis was verified, and the proportionality of residuals was also verified

