

TABEL 5. IDENTIFIKATIONSSKEMA for *Kingella*, *Cardiobacterium*, *Eikenella*, stav-formede *Neisseria*, *Capnocytophaga*, m.m. BGB 2011

	Oxidase	Catalase	CO2 krav/ stimulation		ONPG	Urease	Indol	Nitrat	Arginin	Lysin	Ornithin		Glukose	Sukrose	Laktose	Maltose	Xylose	Mannit		Kommentar
<i>Kingella kingae</i>	+	0	0		0	0	0	0	0	0	0		(+)	0	0	(+)	0	0		Ofte β-hæmolyse
<i>Kingella denitrificans</i>	+	0	0		0	0	0	+	0	0	0		(+)	0	0	0	0	0		Korroderer ofte
<i>Kingella oralis</i>	+	0	0		?	0	0	0	0	0	0		(+)	0	0	0	0	0		Korroderer ofte
<i>Cardiobacterium hominis</i> ¹	+	0	d		0	0	+	0	0	0	0		+	+	0	+	0	+		Sorbit +
<i>Cardiobacterium valvorum</i>	+	0	d		0	0	d	0	0	0	0		d	d	0	d	0	0		
<i>Suttonella indologenes</i> ²	+	0	d		0	0	+	0	0	0	0		+	+	0	+	0	0		Sorbit 0
<i>Eikenella corrodens</i> ³	+	0 ³	0		0	0	0	+	0	d+	+		0	0	0	0	0	0		Korroderer oftest
<i>Neisseria animaloris</i> (CDC EF-4a) ^{4,5}	+	+	0		0	0	0	+	d+	0	0		+	0	0	0	0	0		
<i>Neisseria zoodegmatis</i> (CDC EF-4b) ^{5,6}	+	+	0		0	0	0	+	0	0	0		+	0	0	0	0	0		
<i>Neisseria weaveri</i> (CDC M-5) ⁵	+	+	0		0	0	0	0	0	0	0		0	0	0	0	0	0		
<i>Capnocytophaga spp.</i> (CDC DF-1) ^{7,8}	0	0	+		+	0	0	d	0	0	0		(+)	(+)	d	(+)	0	0		Ofte "gliding motility"
<i>Capnocytophaga canimorsus</i> (CDC DF-2) ^{5,7}	+	+	+		+	0	0	0	+	0	0		(+)	0	(+)	(+)	0	0		Melibiose 0
<i>Capnocytophaga cynodegmi</i> ^{5,7}	+	+	+		+	0	0	0	+	0	0		(+)	d	(+)	(+)	0	0		Melibiose +
<i>Dysgonomonas capnocytophagoidea</i> (CDC DF-3)	0	0	0		+	0	d+	0	0	0	0		+	+	+	+	+	0		

¹ Evt. rosettdannelse; retinerer Grams farvevæske

² Meget sjælden

³ 10% af stammer er katalase 0; distinkt (hypoklorit) lugt

⁴ *Neisseria animaloris* udviser fermentativ syredannelse

⁵ Dyrebidsbakterie (hund, kat)

⁶ Uenighed om hvorvidt *Neisseria zoodegmatis* udviser oxidativ eller fermentativ syredannelse

⁷ Slanke stave med tilspidsede ender; kan udvise "gliding" motilitet (non-flagel betinget)

⁸ Omfatter reaktioner for *Capnocytophaga ochracea*, *Capnocytophaga gingivalis* og *Capnocytophaga sputigena*

