台中捐血中心血小板細菌檢測累計彙整報告

月份	抽檢人次	偽陽性數	偽陽性率%	確認陽性數	確認陽性率%	偽陰性數	偽陰性率%	確認陽性/偽陰性鑑定結果
97.01～12	9,746	26	0.27	2	0.02	0	0	1.None found 2.Citrobacter koseri
98.01～12	11,186	11	0.10	0	0	0	0	
99.01～12	14,591	4	0.03	0	0	0	0	
100.01～12	18,741	11	0.06	4	0.02	0	0	1.Streptococcus Bovis 2.Escherichia coli 3.Group D Enterococcus 4.Klebsiella pneumoniae
101.01～12	21,986	4	0.02	0	0	0	0	
102.01～12	24,062	16	0.07	3	0.01	0	0	1.Escherichia coli 2.Listeria monocytogenes 3.Coagulase（-）Staphylococcus
103.01～12	22,456	8	0.04	2	0.01	0	0	1.Streptococcus gallolyticus 2. Listeria monocytogenes
104.01～12	23,689	10	0.04	2	0.008	0	0	1.Streptococcus species 2.Streptococcus species
105.01～12	24,365	6	0.02	2	0.01	0	0	1. Streptococcus gallolyticus 2. Streptococcus gallolyticus
106.01～12	27,239	5	0.018	5	0.018	0	0	1.Klebsiella pneumoniae ssp 2.Staphylococcus aureus(MRSA) 3.Streptococcus gallolyticus 4.Staphylococcus epidermidis 5.Citrobacter koseri
107.01~12	27,084	6	0.022	2	0.007	0	0	1.Staphylococcus epidermidis 2.Streptococcus gallolyticus
108.01~12	27,223	3	0.011	5	0.018	0	0	1.Listeria monocytogenes 2.Streptococcus gallolyticus 3.Citrobacter koseri 4.Streptococcus agalatiae 5.Staphylococcus epidermidis
109.01~12	31,769	10	0.031	0	0	0	0	
110.01~12	32,295	17	0.053	1	0.003	0	0	1. Streptococcus species
111.01~111.12	33,368	8	0.024	3	0.009	0	0	1. Streptococcus species
112. 01~112. 12	35,810	24	0.06	2	0.005	0	0	1.Klebsiella pneumoniae ssp pneumonia 2. Escherichia coli
113. 01~113. 12	34,693	25	0.072	3	0.009	0	0	1. Streptococcus alpha-hemolytic 2. Streptococcus alpha-hemolytic 3 Caogulase(-)Staphylococcus
114.01~114.12	34,273	9	0.026	3	0.009	0	0	1. Citrobacter koseri 2. Escherichia coli 3. Klebsiella species
115.01	3,169	0	0	1	0.032	0	0	1. Streptococcus alpha-hemolytic
115.02	2,527	1	0.040	0	0	0	0	

115.03	3,035	0	0	1	0.033	0	0	1. Klebsiella pneumoniae
115.04	2,840	2	0.070	1	0.035	0	0	1.Coagulase(-) Staphylococcus
115.05	3,089	0	0	1	0.032	0	0	1.Escherichia coli
115.06	2,995	0	0	1	0.030	0	0	1.Coagulase(-) Staphylococcus

說明：110.01.01 起初測陽性，複測陰性經外部檢測結果 No growth，廠商檢測結果 random error 歸類偽陽性。