

台北捐血中心
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
92.10~12	1903	1	0.053	0	0	0	0	
93.01~12	15439	20	0.130	2	0.013	0	0	1.Pseudomonas aeruginosa 2.Staphylococcus epidermidis
94.01~12	20474	24	0.117	2	0.010	0	0	1.Corynebacterium bovis 2.Streptococcus bovis
95.01~12	13808	9	0.065	3	0.022	0	0	1.Streptococcus salivarius 2.Coagulase (-) Staphylococcus 3.Klebsiella pneumoniae
96.01~12	45724	39	0.085	7	0.015	0	0	1.Lactococcus specie 2.Streptococcus uberis 3.Staphylococcus epidermidis*2 4.Streptococcus bovis 5.Escherichia coli 6.Bacillus species
97.01~12	49369	31	0.063	6	0.012	1	0.002	1.Streptococcus bovis *2 2. Staphylococcus aureus * 2 3.Group D Enterococcus*2 4.Coagulase(-) Staphylococcus
98.01~12	53200	22	0.041	9	0.017	0	0	1.Staphylococcus aureus *3 2.Klebsiella pneumoniae 3.Streptococcus bovis 4.Staphylococcus haemolyticus*2 5.Staphylococcus epidermidis *2
99.01~12	55307	8	0.014	12	0.022	1	0.002	1.Streptococcus agalactiae *2 2. Staphylococcus aureus *3 3.Escherichia coli 4.Streptococcus bovis *4 5.Streptococcus pyogenes 6.Klebsiella pneumoniae 7.Escherichia coli
100.01~12	57382	5	0.009	2	0.003	1	0.002	1.Escherichia coli 2.Streptococcus agalactiae 3. Staphylococcus aureus
101.01~12	60377	2	0.003	5	0.008	0	0	1.Staphylococcus intermedius 2.Klebsiella pneumoniae 3.Streptococcus bovis 4.Listeria monocytogenes 5.Gram(+) Bacilli
102.01~12	61085	2	0.003	13	0.021	1	0.002	1.Salmonella Group C1 2.Staphylococcus aureus *3 3.Coagulase(-) Staphylococcus*2 4.Streptococcus agalactiae 5.Salmonella Group D1 6.Serratia marcescens 7.Escherichia coli*2 8.Streptococcus beta-hemolytic 9.Staphylococcus epidermidis 10.Klebsiella pneumoniae
103.01~12	61055	3	0.005	8	0.013	0	0	1.Streptococcus alpha-hemolytic 2.Streptococcus gallolyticus*3 3.Staphylococcus aureus (MRSA) 4.Staphylococcus aureus 5.Klebsiella pneumoniae 6.Citrobacter koseri
104.01~12	59198	3	0.010	10	0.017	0	0	1.Salmonella Group D1 2.Streptococcus gallolyticus*2 3.Coagulase(-) Staphylococcus 4.Listeria monocytogenes 5.Staphylococcus aureus*2 6.Staphylococcus epidermidis 7.Streptococcus agalactiae 8.Escherichia coli
105.01~12	60956	1	0.002	7	0.011	2	0.003	1.Escherichia coli 2.Streptococcus gallolyticus *3 3. Staphylococcus aureus *2 4.Staphylococcus epidermidis 5.Streptococcus alpha-hemolytic 6.Staphylococcus caprae
106.01~12	65719	9	0.014	8	0.012	0	0	1.Enterococcus faecalis 2.Streptococcus salivarius 3.Staphylococcus aureus 4.Escherichia coli 5.Streptococcus gallolyticus*2 6.Staphylococcus epidermidis 7.Citrobacter koseri
107.01~12	66633	8	0.012	6	0.009	0	0	1.Lactococcus garvieae 2.Streptococcus gallolyticus*2 3.Streptococcus salivarius 4.Staphylococcus aureus (MRSA) 5.Staphylococcus luadunensis
108.01~12	69456	6	0.009	5	0.007	1	0.001	1.Streptococcus gallolyticus*2 2.Klebsiella pneumoniae*2 3.Staphylococcus epidermidis 4.Staphylococcus aureus
109.01~12	70469	7	0.010	6	0.009	0	0	1.Streptococcus gallolyticus*2 2.Klebsiella pneumoniae*2 3.Staphylococcus epidermidis 4. Staphylococcus aureus
110.01~12	68597	11	0.016	5	0.007	0	0	1.Streptococcus salivarius 2.Streptococcus agalactiae 3.Bacillus species 4.Serratia marcescens 5.Streptococcus agalactiae
111.01~12	69345	7	0.010	4	0.006	0	0	1.Escherichia coli 2.Enterococcus faecium 3.Klebsiella variicola 4.Streptococcus gallolyticus
112.01~12	73041	29	0.040	8	0.011	0	0	1.Salmonella Group D1 *2 2.Escherichia coli*3 3.Staphylococcus aureus*2 4.Streptococcus mitis
113.01~12	74832	49	0.065	11	0.015	0	0	1.Streptococcus agalactiae*3 2.Streptococcus alpha hemolytic*3 3.Streptococcus oralis 4.Streptococcus beta hemolytic*3 5.Morganella morganii
114.01~12	73185	33	0.045	6	0.008	0	0	1.Streptococcus agalactiae 2.Streptococcus alpha hemolytic*3 3.Streptococcus beta-hemolytic 4.Proteus mirabilis
115.01	6476	0	0	0	0	0	0	
115.02	5986	1	0.017	0	0	0	0	
115.03	6401	2	0.031	1	0.016	0	0	Escherichia coli

115.04	6164	15	0.243	0	0	0	0	
115.05	6756	4	0.059	3	0.044	0	0	1. <i>Streptococcus agalactiae</i> 2. <i>Streptococcus alpha hemolytic</i> 3. <i>Listeria monocytogenes</i>
累計	1,265,417	332	0.026	146	0.012	7	0.001	自106年4月起含花蓮捐血站數據

