

## 台灣院內感染監視系統資料庫

## Health-80 : H\_CDC\_TNIS

## 資料庫使用手冊

## 一、檔案內容說明

檔案代號	H_CDC_TNIS	資料筆數	83,235 (以 2017 年為例)		
中文檔名	台灣院內感染監視系統資料庫	英文檔名	Taiwan Nosocomial Infections Surveillance System Database		
檔案大小	26 MB (以 2017 年為例)	欄位數	21		
屬性	歷史檔	週期	年	譯碼簿 更新日期	2024/01/30
資料描述	<p>1. 本系統於 2007 年正式上線，採志願通報，資料庫內容包括醫院通報至台灣院內感染監視系統(Taiwan Nosocomial Infection Surveillance System, TNIS System)的醫療照護相關感染個案基本資料、感染病房、感染部位及病原體檢驗結果等資料</p> <p>2. 資料庫範圍包括<b>感染日期為 2007-2017 年的加護病房感染個案</b>。</p>				
注意事項	<p>1. 本資料庫業經去識別化處理，刪除姓名、地址等可直接識別欄位，身分證字號、院所代碼、投保單位代號、統一編號、出生日期、就醫日期、入院日期等欄位均經屏蔽處理，且相關資料僅能於本部設置之獨立作業區內使用，並攜出經審核通過之統計結果，以確保資料應用及其揭露方式已無從識別特定當事人。</p> <p>2. 同一醫院(HOSP_ID)之相同身分證字號(ID)且相同感染日期(AFC_Date)且相同感染部位(TYPE_ID)者，視為同一次感染。</p>				
主鍵與比對欄位	提供身分證字號(ID)、醫院代碼(HOSP_ID)。				

## 二、檔案格式及資料描述

序號	中文欄位名稱	英文欄位名稱	型態	長度	資料描述
1	身分證字號	ID	Char	12	已加密轉碼 各年度遺失率範圍 39.47-50.17%
2	性別	ID_S	Char	1	本欄位由身分證字號第 2 碼產生 1：男(37.27%) 2：女(25.18%) 9：不詳(37.54%)
3	身分證字號檢誤	ID_ROC	Char	1	0：身分證字號符合編碼原則 1：不符合(37.84%)
4	病歷號碼	CHID	Char	6	已轉碼
5	縣市	HOSP_ID_CITY	Char	4	代碼參照死因統計檔。
6	醫院權屬別	HOSP_ID_HOS	Char	2	代碼參照全民健保處方及治療明細檔。
7	醫院代碼	HOSP_ID	Char	9	已加密轉碼
8	醫院層代碼	HSP_LEVEL	Char	1	1：醫學中心(50.39%) 3：區域醫院(41.20%) 7：地區醫院(8.41%)
9	醫院縣市代碼	CITY_ID	Char	2	請參閱第三部分「醫院縣市代碼(CITY_ID)」說明
10	出生日期	BIRTHDAY	Char	10	yyyy-mm-dd
11	性別	GENDER	Char	1	本欄位為原通報資料 M：男(37.20%) F：女(56.71%) U：不知(6.10%)
12	入院日期	AnnIHDate	Char	10	yyyy-mm-dd 2007 年(0.02%) 2008 年(0.01%) 2009 年(0.02%) 2011 年(<0.01%) 2012 年(0.02%) 2013 年(0.02%) 2014 年(0.11%) 2015 年(0.06%) 2016 年(7.51%) 2017 年(92.22%)
13	主診斷	AnnMICN	Char	7	入院主診斷代碼(ICD9/ICD10)
14	主診斷名稱	AnnMICNName	Char	200	文字說明

序號	中文欄位名稱	英文欄位名稱	型態	長度	資料描述
15	感染部位代碼	TYPE_ID	Char	1	1：外科部位感染(6.85%) 2：肺炎(13.77%) 3：血流感染(39.54%) 4：泌尿道感染(33.59%) 5：其他感染(6.26%)
16	感染日期	AFC_DATE	Char	10	yyyy-mm-dd 本檔以此欄位區分年度資料
17	加護病房型式代碼	AnnICUType	Char	9	請參閱第三部分「加護病房型式代碼 (AnnICUType)」說明 NULL：無值(0.20%)
18	菌株代碼	FU_ST_ID	Char	7	請參閱第三部分「菌株代碼 (FU_ST_ID)」說明 NULL：無值(0.20%)
19	抗生素代碼	ANTI_ID	Char	5	請參閱第三部分「抗生素代碼 (ANTI_ID)」說明 遺失率：3.70%
20	抗生素感受性代碼	ANTI_SEN_ID	Char	4	I：中度抗藥性(3.58%) N：未進行試驗(5.14%) R：抗藥性(36.25%) S：敏感性(54.84%) NULL：無值(0.20%)
21	檢體種類	SPCode	Char	29	本欄位為可複選資料，資料顯示如「SP01;SP02;SP03」 SP01：血液 SP02：尿液 SP03：痰液 SP04：膿或傷口 SP05：腦脊髓液 SP06：糞便 SP07：其他 SP08：未檢驗 SP09：肋膜液 SP10：支氣管肺泡灌洗術(BAL)或保護性檢體刷取術(PSB) SP98：未分類 NULL：無值(0.03%)

## 三、欄位（變項）譯碼表（coding book）

## 1. 醫院縣市代碼(CITY\_ID)

代碼	名稱	代碼	名稱	代碼	名稱	代碼	名稱
01	台北市	22	嘉義市	37	彰化縣	45	花蓮縣
03	台中市	31	新北市	38	南投縣	46	台東縣
05	台南市	32	桃園市	39	雲林縣	90	金門縣
07	高雄市	33	新竹縣	40	嘉義縣	91	連江縣
11	基隆市	34	宜蘭縣	43	屏東縣		
12	新竹市	35	苗栗縣	44	澎湖縣		

## 2. 加護病房型式代碼 (AnnICUType)

代碼	名稱	代碼	名稱	代碼	名稱	代碼	名稱	代碼	名稱
I01	一般內科	I04	胸腔內科	I07	新生兒	I10	心臟外科	I13	不分科
I02	心臟內科	I05	綜合科	I08	燒傷中心	I11	神經外科	I14	精神科
I03	神經內科	I06	兒科	I09	一般外科	I12	胸腔外科		

## 3. 菌株代碼(FU\_ST\_ID)

代碼	名稱	代碼	名稱
FP00001	Acinetobacter haemolyticus	FP00002	Acinetobacter baumannii
FP00003	Acinetobacter lwoffii	FP00004	Acinetobacter spp.
FP00005	Aeromonas caviae	FP00006	Aeromonas hydrophila
FP00007	Aeromonas sobria	FP00008	Elizabethkingia meningoseptica
FP00009	Citrobacter amalonaticus	FP00011	Citrobacter freundii
FP00012	Delftia acidovorans	FP00013	Pantoea agglomerans
FP00014	Enterobacter aerogenes	FP00015	Enterobacter cloacae
FP00016	Enterobacter sakazakii	FP00017	Escherichia coli
FP00018	Haemophilus influenzae	FP00019	Klebsiella oxytoca
FP00020	Klebsiella ozaenae	FP00021	Klebsiella pneumoniae
FP00022	Morganella morganii	FP00023	Neisseria spp.
FP00024	Proteus mirabilis	FP00025	Proteus penneri
FP00026	Proteus vulgaris	FP00027	Providencia rettgeri
FP00028	Providencia stuartii	FP00029	Pseudomonas aeruginosa
FP00030	Pseudomonas putida	FP00031	Pseudomonas spp.
FP00032	Salmonella Group B	FP00033	Salmonella Group D
FP00034	Salmonella spp.	FP00035	Serratia marcescens
FP00036	Shewanella putrefaciens	FP00037	Sphingomonas paucimobilis
FP00038	Stenotrophomonas maltophilia	FP00039	Acinetobacter junii
FP00040	Bordetella bronchiseptica (CDC IVa)	FP00041	Citrobacter diversus

代碼	名稱	代碼	名稱
FP00042	Citrobacter spp.	FP00043	Eikenella corrodens
FP00044	Flavimonas oryzihabitans	FP00045	Flavobacterium spp.
FP00046	Haemophilus influenzae type b	FP00047	Methylobacterium mesophilicum
FP00048	Neisseria meningitidis	FP00049	Proteus spp.
FP00052	Bacillus spp.	FP00053	beta-Hemolytic streptococcus not Gr.A,B,C,D,F,G
FP00054	Corynebacterium spp.	FP00056	Enterococcus faecalis
FP00057	Enterococcus faecium	FP00059	Micrococcus spp.
FP00060	Nocardia spp.	FP00061	Staphylococcus aureus
FP00062	Staphylococcus epidermidis	FP00063	Staphylococcus saccharolyticus
FP00064	Staphylococcus saprophyticus	FP00065	Streptococcus pneumoniae
FP00066	Viridans streptococci	FP00067	Aerococcus spp.
FP00068	Enterococcus spp.	FP00069	Streptococcus haemolyticus
FP00070	Bacteroides capillosus	FP00071	Bacteroides caccae
FP00072	Bacteroides eggerthii	FP00073	Bacteroides Fragilis group
FP00074	Bacteroides fragilis	FP00075	Bacteroides ovatus
FP00076	Bacteroides thetaiotaomicron	FP00077	Bacteroides merdae
FP00078	Bacteroides gracilis	FP00079	Bacteroides uniformis
FP00080	Bacteroides vulgatus	FP00081	Bifidobacterium spp.
FP00082	Bilophila wadsworthia	FP00083	Cladosporium spp.
FP00084	Clostridium bifermentans	FP00085	Clostridium difficile
FP00086	Clostridium sordellii	FP00087	Clostridium septicum
FP00088	Clostridium perfringens	FP00089	Clostridium spp.
FP00090	Eubacterium spp.	FP00091	Eubacterium lentum
FP00092	Fusobacterium necrophorum	FP00093	Fusobacterium nucleatum
FP00094	Fusobacterium spp.	FP00095	Fusobacterium varium
FP00096	Fusobacterium necrogenes	FP00097	Fusobacterium mortiferum
FP00098	Gemella morbillorum (Streptococcus morbillonim)	FP00099	Lactobacillus spp. (anaerobe)
FP00100	Mobiluncus curtisii	FP00101	Peptostreptococcus anaerobius
FP00102	Peptostreptococcus asaccharolyticus	FP00103	Peptostreptococcus magnus
FP00104	Peptostreptococcus micros	FP00105	Peptostreptococcus prevotii
FP00106	Peptostreptococcus spp.	FP00107	Prevotella bivia
FP00108	Prevotella buccae	FP00109	Prevotella corporis
FP00110	Prevotella intermedia	FP00111	Prevotella melaninogenica
FP00112	Prevotella oris	FP001121	Rotavirus

代碼	名稱	代碼	名稱
FP00113	Prevotella oralis	FP00114	Prevotella spp.
FP00115	Propionibacterium acnes	FP001157	Myroides spp.
FP00116	Propionibacterium granulosum	FP00117	Porphyromonas gingivalis
FP001183	Parabacteroides distasonis	FP00119	Porphyromonas asaccharolytica
FP00120	Streptococcus intermedius	FP00121	Veillonella parvula
FP00122	Viridans dispar	FP00123	Prevotella denticola
FP00124	Prevotella disiens	FP00125	Prevotella loescheii
FP00127	Propionibacterium spp.	FP00128	Veillonella spp.
FP00129	Candida glabrata	FP00130	Candida guilliermondii
FP00131	Candida intermedia	FP00132	Candida sake
FP00133	Candida holmii	FP00134	Candida krusei
FP00135	Candida lipolytica	FP00136	Candida lusitanae
FP00137	Candida parapsilosis	FP00138	Candida colliculosa
FP00139	Cryptococcus laurentii	FP00140	Zygosaccharomyces spp.
FP00141	Candida albicans	FP00142	Candida spp.
FP00143	Candida tropicalis	FP00144	Aspergillus spp.
FP00145	Fusarium spp.	FP00146	Unidentified fungus
FP00147	Penicillium spp.	FP00148	Scopulariopsis spp.
FP00149	Streptomyces spp.	FP00150	Torulopsis glabrata
FP00151	Abiotrophia spp.	FP00152	Aeromonas salmonicida
FP00153	Aeromonas spp.	FP00154	Alcaligenes xylosoxidans
FP00155	Aspergillus fumigatus	FP00156	Aspergillus terreus
FP00157	Aspergillus flavus	FP00158	Aspergillus niger
FP00159	Bacillus cereus	FP00160	Bacillus circulans
FP00161	Bacillus coagulans	FP00162	Bacillus polymyxa
FP00163	Bacillus pumilis	FP00164	Bacillus sphaericus
FP00165	Bacteroides splanchnicus	FP00166	Parabacteroides distasonis (原 Bacteroides distasonis)
FP00167	Bacteroides vulgatus	FP00168	Bacteroides stercoris
FP00169	Bacteroides ureolyticus	FP00170	Branhamella (Moraxella) catarrhalis
FP00171	Burkholderia cepacia	FP00172	Campylobacter spp.
FP00173	Capnocytophaga spp.	FP00174	Chryseobacterium indologenes
FP00175	Citrobacter koseri	FP00176	Clostridium hastiforme
FP00177	Clostridium innocuum	FP00178	Clostridium paraputrificum
FP00179	Clostridium ramosum	FP00180	Comamonas testosteroni
FP00181	Corynebacterium group JK	FP00182	Cryptococcus luteolus

代碼	名稱	代碼	名稱
FP00183	<i>Cryptococcus neoformans</i>	FP00184	Dematiaceous mold
FP00185	<i>Eubacterium lentum</i>	FP00186	<i>Enterococcus avium</i>
FP00187	<i>Enterococcus casseliflavus</i>	FP00188	<i>Enterobacter</i> spp.
FP00189	<i>Enterobacter gergoviae</i>	FP00190	<i>Eubacterium aerofaciens</i>
FP00191	<i>Eubacterium limosum</i>	FP00192	Group A streptococcus ( <i>S. pyogenes</i> )
FP00193	Group B streptococcus ( <i>S. agalactiae</i> )	FP00194	Group C streptococcus
FP00195	Streptococcus group D non-enterococcus	FP00196	Group F streptococcus ( <i>S. anffinosus</i> )
FP00197	Group G streptococcus	FP00198	<i>Haemophilus parainfluenzae</i>
FP00199	<i>Helicobacter pylori</i> ( <i>Campylobacter pylori</i> )	FP00200	<i>Klebsiella</i> spp.
FP00201	<i>Klebsiella terrigena</i>	FP00202	<i>Monilinia sitophila</i>
FP00203	<i>Moraxella osloensis</i>	FP00204	<i>Mucor</i> spp.
FP00205	<i>Neisseria gonorrhoeae</i>	FP00206	<i>Nocardia asteroides</i>
FP00207	Unidentified nonfermentative Gram negative bacillus	FP00208	<i>Ochrobactrum anthropi</i>
FP00209	<i>Paecilomyces</i> spp.	FP00210	<i>Pediococcus</i> spp.
FP00211	<i>Penicillium marneffeii</i>	FP00212	<i>Peptostreptococcus productus</i>
FP00213	<i>Peptostreptococcus tetradius</i>	FP00214	<i>Providencia</i> spp.
FP00215	<i>Pseudomonas fluorescens</i>	FP00216	<i>Pseudomonas mendocina</i>
FP00217	<i>Pseudomonas stutzeri</i>	FP00218	<i>Pseudomonas fluorescens/putida/mendocina</i>
FP00219	<i>Ralstonia pickettii</i>	FP00220	r-Hemolytic streptococcus
FP00221	<i>Rhodotorula glutinis</i>	FP00222	<i>Rhodotorula nibra</i>
FP00223	<i>Rhodotorula</i> spp.	FP00224	<i>Saccharomyces cerevisiae</i>
FP00225	Salmonella Group C1	FP00226	Salmonella Group E1
FP00227	<i>Salmonella typhi</i>	FP00228	<i>Scedosporium apiospermum</i>
FP00229	<i>Serratia liquefaciens</i>	FP00230	<i>Serratia rubidaea</i>
FP00231	<i>Serratia</i> spp.	FP00232	<i>Staphylococcus hominis</i>
FP00233	<i>Staphylococcus not aureus</i>	FP00234	<i>Stomatococcus</i> spp.
FP00235	<i>Streptococcus constellatus</i>	FP00236	Torulopsis Candida
FP00237	<i>Trichophyton rubrum</i>	FP00238	<i>Trichosporon beigeli</i>
FP00239	<i>Trichosporon mucoides</i>	FP00240	Unidentified anaerobic G(+) non-sporeforming bacillus
FP00241	Unidentified Gram negative bacillus	FP00242	Unidentified Gram positive bacillus
FP00244	Unidentified nonfermentative Gram negative bacillus	FP00245	<i>Vibrio cholerae</i> non-O1

代碼	名稱	代碼	名稱
FP00246	<i>Vibrio vulnificus</i>	FP00247	Yeast-like
FP00248	<i>Absidia</i> spp.	FP00249	<i>Achromobacter</i> (Vd)
FP00250	<i>Achromobacter</i> spp.	FP00251	<i>Achromobacter xylosoxidans</i>
FP00252	<i>Acinetobacter alcaligenes</i>	FP00253	<i>Acinetobacter anitratus</i>
FP00254	<i>Acinetobacter calcoaceticus</i>	FP00255	<i>Acinetobacter johnsonii</i>
FP00256	<i>Actinobacillus actinomycetemcomitans</i>	FP00257	<i>Actinobacillus capsulatus</i>
FP00258	<i>Actinobacillus equuli</i>	FP00259	<i>Actinobacillus hominis</i>
FP00260	<i>Actinobacillus lignieresii</i>	FP00261	<i>Actinobacillus</i> spp.
FP00262	<i>Actinobacillus suis</i>	FP00263	<i>Actinomyces bovis</i>
FP00264	<i>Actinomyces israelii</i>	FP00265	<i>Actinomyces meyeri</i>
FP00266	<i>Actinomyces naeslundii</i>	FP00267	<i>Actinomyces odontolyticus</i>
FP00268	<i>Actinomyces pyogenes</i>	FP00269	<i>Actinomyces</i> spp.
FP00270	<i>Actinomyces viscosus</i>	FP00271	<i>Aeromonas salmonicida</i> subsp. <i>achromogenes</i>
FP00272	<i>Aeromonas salmonicida</i> subsp. <i>masoucida</i>	FP00273	<i>Aeromonas salmonicida</i> subsp. <i>salmonicida</i>
FP00274	<i>Aerococcus viridans</i>	FP00275	<i>Aeromonas veronii</i>
FP00276	<i>Agrobacterium radiobacter</i>	FP00277	<i>Agrobacterium</i> spp
FP00278	<i>Agrobacterium tumefaciens</i>	FP00279	<i>Alcaligenes xylosoxidans</i> subsp. <i>denitrificans</i>
FP00280	<i>Alcaligenes faecalis</i>	FP00281	<i>Alcaligenes odorans</i>
FP00282	<i>Alcaligenes</i> spp.	FP00283	<i>Alternaria</i> spp.
FP00284	<i>Anaerobiospirillum succiniciproducens</i>	FP00285	<i>Anaerobiospirillum</i> spp.
FP00286	<i>Anaerovibrio lipolyticus</i>	FP00287	Anaerobic bacteria
FP00288	Anaerobic GNB	FP00289	Anaerobic GNC
FP00290	Anaerobic GPB	FP00291	Anaerobic GPC
FP00292	<i>Arachnia propionica</i>	FP00293	<i>Arcanobacterium haemolyticum</i>
FP00294	<i>Arthrobacter globiformis</i>	FP00295	<i>Arthrobacter</i> spp.
FP00297	<i>Bacillus alvei</i>	FP00298	<i>Bacillus amyloliquefaciens</i>
FP00299	<i>Bacillus anthracis</i>	FP00300	<i>Bacillus badius</i>
FP00301	<i>Bacillus brevis</i>	FP00303	<i>Bacillus firmus</i>
FP00304	<i>Bacillus laterosporus</i>	FP00305	<i>Bacillus lentus</i>
FP00306	<i>Bacillus licheniformis</i>	FP00307	<i>Bacillus macerans</i>
FP00308	<i>Bacillus megaterium</i>	FP00309	<i>Bacillus mycoides</i>
FP00310	<i>Bacillus pantothenicus</i>	FP00311	<i>Bacillus stearothermophilus</i>
FP00312	<i>Bacillus subtilis</i>	FP00313	<i>Bacillus thuringiensis</i>



代碼	名稱	代碼	名稱
FP00314	<i>Bacteroides caccae</i>	FP00315	<i>Bacteroides capillosus</i>
FP00316	<i>Bacteroides distasonis</i>	FP00317	Bacteroides group CDC F2
FP00318	Bacteroides group fragilis	FP00319	<i>Bacteroides splanchnicus</i>
FP00320	<i>Bacteroides thetaiotaomicron</i>	FP00321	<i>Bacteroides uniformis</i>
FP00322	Bacteroides ureolyticus group	FP00323	<i>Bacteroides vulgatus</i>
FP00324	<i>Bacteroides levii</i>	FP00325	<i>Bacteroides ovatus</i>
FP00326	<i>Bacteroides</i> spp.	FP00327	<i>Bifidobacterium adolescentis</i>
FP00328	<i>Bifidobacterium bifidum</i>	FP00329	<i>Bifidobacterium breve</i>
FP00330	<i>Bifidobacterium dentium</i>	FP00331	<i>Bifidobacterium infantis</i>
FP00332	<i>Blastomyces dermatitidis</i>	FP00333	<i>Blastomyces</i> spp.
FP00334	<i>Bordetella avium</i>	FP00335	<i>Bordetella parapertussis</i>
FP00336	<i>Bordetella pertussis</i>	FP00337	<i>Bordetella</i> spp.
FP00338	<i>Borrelia</i> spp.	FP00339	<i>Branhamella</i> spp.
FP00340	<i>Brevibacterium linens</i>	FP00341	<i>Brevibacterium</i> spp.
FP00342	<i>Brochothrix thermosphacta</i>	FP00343	<i>Brucella abortus</i>
FP00344	<i>Brucella canis</i>	FP00345	<i>Brucella melitensis</i>
FP00346	<i>Brucella ovis</i>	FP00347	<i>Brucella</i> spp.
FP00348	<i>Brucella suis</i>	FP00349	<i>Budvicia aquatica</i>
FP00350	<i>Buttiauxella agrestis</i>	FP00351	<i>Campylobacter sputorum</i> subsp. <i>bubulus</i>
FP00352	<i>Campylobacter fetus</i> subsp. <i>venerealis</i>	FP00353	<i>Campylobacter cinaedi</i>
FP00354	<i>Campylobacter coli</i>	FP00355	<i>Campylobacter concisus</i>
FP00356	<i>Campylobacter cryaerophilus</i>	FP00357	<i>Campylobacter fecalis</i>
FP00358	<i>Campylobacter fennelliae</i>	FP00359	<i>Campylobacter fetus</i>
FP00360	<i>Campylobacter fetus</i> subspp. <i>fetus</i>	FP00361	<i>Campylobacter hyointestinalis</i>
FP00362	<i>Campylobacter jejuni</i> subspp. <i>doylei</i>	FP00363	<i>Campylobacter jejuni</i> subspp. <i>jejuni</i>
FP00364	<i>Campylobacter lari</i>	FP00365	<i>Campylobacter lari</i> spp UPTC
FP00366	<i>Campylobacter mucosalis</i>	FP00367	<i>Campylobacter sputorum</i>
FP00368	<i>Campylobacter upsaliensis</i>	FP00369	<i>Campylobacterium</i> spp.
FP00370	<i>Candida boidinii</i>	FP00371	<i>Candida catenulata</i>
FP00372	<i>Candida ciferrii</i>	FP00373	<i>Candida globata</i>
FP00374	<i>Candida curvata</i>	FP00375	<i>Candida dattila</i>
FP00376	<i>Candida famata</i>	FP00377	<i>Candida globosa</i>
FP00378	<i>Candida humicola</i>	FP00379	<i>Candida inconspicua</i>
FP00380	<i>Candida kefyr</i>	FP00381	<i>Candida lambica</i>
FP00382	<i>Candida magnoliae</i>	FP00383	<i>Candida maris</i>
FP00384	<i>Candida melibiosica</i>	FP00385	<i>Candida membranaefaciens</i>

代碼	名稱	代碼	名稱
FP00386	<i>Candida norvegensis</i>	FP00387	<i>Candida norvegica</i>
FP00388	<i>Candida paratropicalis</i>	FP00389	<i>Candida pelliculosa</i>
FP00390	<i>Candida pseudotropicalis</i> (C.kdf	FP00391	<i>Candida pulcherrima</i>
FP00392	<i>Candida rugosa</i>	FP00393	<i>Candida silvicola</i>
FP00394	<i>Candida sphaerica</i>	FP00395	<i>Candida stellatoidea</i>
FP00397	<i>Candida utilis</i>	FP00398	<i>Candida valida</i>
FP00399	<i>Candida zeylanoides</i>	FP00400	<i>Capnocytophaga gingivalis</i>
FP00401	<i>Capnocytophaga ochracea</i>	FP00402	<i>Capnocytophaga sputigena</i>
FP00403	<i>Cardiobacterium hominis</i>	FP00404	<i>Carnobacterium divergens</i>
FP00405	<i>Carnobacterium piscicola</i>	FP00406	CDC group M-5
FP00407	CDC group M-6	FP00408	<i>Cedecea davisae</i>
FP00409	<i>Cedecea lapagei</i>	FP00410	<i>Cedecea neteri</i>
FP00411	<i>Cedecea</i> spp	FP00412	<i>Cephalosporium</i> spp.
FP00413	<i>Chlamydia psittaci</i>	FP00414	<i>Chlamydia</i> spp.
FP00415	<i>Chlamydia trachomatis</i>	FP00416	<i>Chromobacterium violaceum</i>
FP00417	<i>Chryseomonas luteola</i>	FP00418	<i>Chrysosporium</i> spp.
FP00419	<i>Circinella</i> spp.	FP00421	<i>Cladosporium carrionii</i>
FP00422	<i>Clostridium acetobutylicum</i>	FP00423	<i>Clostridium barati</i>
FP00425	<i>Clostridium botulinum</i>	FP00426	<i>Clostridium butyricum</i>
FP00427	<i>Clostridium cadaveris</i>	FP00428	<i>Clostridium chauvoei</i>
FP00429	<i>Clostridium clostridioforme</i>	FP00430	<i>Clostridium fallax</i>
FP00431	<i>Clostridium glycolicum</i>	FP00432	<i>Clostridium histolyticum</i>
FP00433	<i>Clostridium limosum</i>	FP00434	<i>Clostridium malenominatum</i>
FP00435	<i>Clostridium novyi</i>	FP00437	<i>Clostridium perenne</i>
FP00438	<i>Clostridium putrificum</i>	FP00439	<i>Clostridium sphenoides</i>
FP00440	<i>Clostridium sporogenes</i>	FP00441	<i>Clostridium subterminale</i>
FP00442	<i>Clostridium symbiosum</i>	FP00443	<i>Clostridium tertium</i>
FP00444	<i>Clostridium tetani</i>	FP00445	<i>Clostridium tyrobutyricum</i>
FP00446	<i>Coccidioides</i> spp.	FP00447	<i>Coccidioides brasiliensis</i>
FP00448	<i>Comamonas</i> spp	FP00449	<i>Corynebacterium diphtheriae</i> biotype belfanti
FP00450	<i>Corynebacterium diphtheriae</i> biotype gravis	FP00451	<i>Corynebacterium diphtheriae</i> biotype mitis
FP00452	<i>Corynebacterium pseudodiphtheriticum</i>	FP00453	<i>Corynebacterium pseudotuberculosis</i>
FP00454	<i>Corynebacterium</i> spp.	FP00455	<i>Corynebacterium aquaticum</i>
FP00456	<i>Corynebacterium bovis</i>	FP00457	<i>Corynebacterium cystitidis</i>

代碼	名稱	代碼	名稱
FP00458	<i>Corynebacterium diphtheriae</i>	FP00459	<i>Corynebacterium flavescens</i>
FP00460	CDC coryneform group A	FP00461	CDC coryneform group ANF
FP00462	<i>Corynebacterium</i> group B	FP00463	<i>Corynebacterium</i> group C
FP00464	<i>Corynebacterium</i> group D	FP00465	<i>Corynebacterium</i> group E
FP00466	<i>Corynebacterium</i> group F	FP00467	<i>Corynebacterium</i> group G
FP00468	<i>Corynebacterium</i> group I	FP00469	<i>Corynebacterium jeikeium</i>
FP00470	<i>Corynebacterium kutscheri</i>	FP00471	<i>Corynebacterium minutissimum</i>
FP00472	<i>Corynebacterium pilosum</i>	FP00473	<i>Corynebacterium renale</i>
FP00474	<i>Corynebacterium xerosis</i>	FP00475	<i>Corynebacterium striatum</i>
FP00476	<i>Corynebacterium ulcerans</i>	FP00477	<i>Cryptococcus albidus</i>
FP00478	<i>Cryptococcus gastricus</i>	FP00479	<i>Cryptococcus</i> spp.
FP00480	<i>Cryptococcus terreus</i>	FP00481	<i>Cryptococcus uniguttulatus</i>
FP00482	<i>Cunninghamella</i> spp.	FP00483	<i>Curvularia</i> spp.
FP00484	<i>Cusarium</i> spp.	FP00485	Cytomegalovirus
FP00487	CDC group DF-2	FP00488	<i>Edwardsiella hoshinae</i>
FP00489	<i>Edwardsiella ictaluri</i>	FP00490	<i>Edwardsiella</i> spp
FP00491	<i>Edwardsiella tarda</i>	FP00492	CDC group EF-4
FP00493	<i>Enterococcus durans</i>	FP00496	<i>Enterococcus gallinarum</i>
FP00497	<i>Enterococcus malodoratus</i>	FP00498	<i>Enterococcus mundtii</i>
FP00499	<i>Enterococcus</i> sp.	FP00500	<i>Enterobacter</i> spp.
FP00501	<i>Enterobacter amnigenus</i>	FP00502	<i>Enterobacter asburiae</i>
FP00503	<i>Enterobacter intermedium</i>	FP00504	<i>Enterobacter taylorae</i>
FP00505	<i>Enterococcus casseliflavus</i>	FP00506	<i>Enterococcus hirae</i>
FP00507	<i>Epicoccum</i> spp.	FP00508	<i>Epidermophyton floccosum</i>
FP00509	<i>Epidermophyton</i> spp.	FP00510	<i>Erwinia carotovora</i> subsp. <i>betavsculorum</i>
FP00511	<i>Erwinia amylovora</i>	FP00512	<i>Erwinia ananatis</i>
FP00513	<i>Erwinia carotovora</i>	FP00514	<i>Erwinia carotovora</i> subsp. <i>atroseptica</i>
FP00515	<i>Erwinia carotovora</i> subsp. <i>carotovora</i>	FP00516	<i>Erwinia chrysanthemi</i>
FP00517	<i>Erwinia cypripedii</i>	FP00518	<i>Erwinia mallotivora</i>
FP00519	<i>Erwinia nigrifluens</i>	FP00520	<i>Erwinia quercina</i>
FP00521	<i>Erwinia rhapontici</i>	FP00522	<i>Erwinia rubrifaciens</i>
FP00523	<i>Erwinia salicis</i>	FP00524	<i>Erwinia</i> spp.
FP00525	<i>Erwinia stewartii</i>	FP00526	<i>Erwinia uredovora</i>
FP00527	<i>Erysipelothrix</i> spp.	FP00528	<i>Escherichia blattae</i>
FP00529	<i>Escherichia fergusonii</i>	FP00531	<i>Escherichia hermannii</i>

代碼	名稱	代碼	名稱
FP00532	<i>Escherichia</i> spp.	FP00533	<i>Escherichia vulneris</i>
FP00534	<i>Eubacterium alactolyticum</i>	FP00535	<i>Ewingella americana</i>
FP00536	<i>Flavobacterium breve</i>	FP00537	<i>Flavobacterium</i> group IIe
FP00538	<i>Flavobacterium</i> group IIh	FP00539	<i>Flavobacterium</i> group IIIi
FP00540	<i>Flavobacterium indologenes</i>	FP00541	<i>Flavobacterium meningosepticum</i>
FP00542	<i>Flavobacterium multivorum</i>	FP00543	<i>Flavobacterium odoratum</i>
FP00544	<i>Flavobacterium oryzihabitans</i>	FP00545	<i>Fonsecaea compacta</i>
FP00546	<i>Fonsecaea pedrosi</i>	FP00547	<i>Fonsecaea</i> spp.
FP00548	<i>Francisella</i> spp.	FP00549	<i>Francisella tularensis</i>
FP00550	<i>Fusobacterium gonidiaformans</i>	FP00552	<i>Gardnerella vaginalis</i>
FP00553	<i>Gemella haemolysans</i>	FP00554	<i>Gemella morbillorum</i>
FP00555	<i>Geotrichum candidum</i>	FP00556	<i>Geotrichum capitatum</i>
FP00557	<i>Geotrichum fermentans</i>	FP00558	<i>Geotrichum penicillatum</i>
FP00559	<i>Geotrichum</i> spp.	FP00560	<i>Gliocladium</i> spp.
FP00561	GNB (Unidentified GNB)	FP00562	Unidentified Gram negative coccus (GNC)
FP00565	Unidentified Gram positive coccus (GPC)	FP00566	CDC Group EF-4b
FP00567	CDC Group EO-2	FP00568	CDC Group IV-C2
FP00569	CDC Group IV-E	FP00570	<i>Haemophilus aegyptius</i>
FP00571	<i>Haemophilus aphrophilus</i>	FP00572	<i>Haemophilus avium</i>
FP00573	<i>Haemophilus ducreyi</i>	FP00574	<i>Haemophilus haemoglobinophilus</i>
FP00575	<i>Haemophilus haemolyticus</i>	FP00576	<i>Haemophilus paragallinarum</i>
FP00577	<i>Haemophilus parahaemolyticus</i>	FP00578	<i>Haemophilus paraphrohaemolyticus</i>
FP00579	<i>Haemophilus paraphrophilus</i>	FP00580	<i>Haemophilus pleuropneumoniae</i>
FP00581	<i>Haemophilus segnis</i>	FP00582	<i>Haemophilus</i> spp
FP00583	<i>Hafnia alvei</i>	FP00584	<i>Hafnia</i> spp.
FP00585	<i>Hansenula anomala</i>	FP00586	<i>Hansenula saturnus</i>
FP00587	CDC group HB-5	FP00588	<i>Helminthosporium</i> spp.
FP00589	Herpes Simplex virus	FP00590	<i>Heterosporium</i> spp.
FP00591	<i>Histoplasma capsulatum</i>	FP00592	<i>Histoplasma</i> spp.
FP00593	<i>Kingella denitrificans</i>	FP00594	<i>Kingella kingae</i>
FP00595	<i>Kingella</i> spp.	FP00596	<i>Raoultella planticola</i>
FP00597	<i>Klebsiella rhinoscleromatics</i>	FP00598	<i>Kloeckera apiculata</i>
FP00599	<i>Kloeckera apis</i>	FP00600	<i>Kloeckera japonica</i>
FP00601	<i>Kloeckera</i> spp.	FP00602	<i>Kluyvera ascorbata</i>
FP00603	<i>Kluyvera cryocrescens</i>	FP00604	<i>Kluyvera</i> spp.

代碼	名稱	代碼	名稱
FP00605	<i>Koserella trabulsii</i>	FP00606	<i>Lactobacillus casei</i> subsp. <i>alactosus</i>
FP00607	<i>Lactobacillus casei</i> subsp. <i>casei</i>	FP00608	<i>Lactobacillus paracasei</i>
FP00609	<i>Lactobacillus delbrueckii</i> subsp. <i>bulgaricus</i>	FP00610	<i>Lactobacillus helveticus</i> subsp. <i>jugurti</i>
FP00611	<i>Lactobacillus lactis</i> subsp. <i>hordniae</i>	FP00612	<i>Lactobacillus acidophilus</i>
FP00613	<i>Lactobacillus brevis</i>	FP00614	<i>Lactobacillus buchneri</i>
FP00615	<i>Lactobacillus casei</i>	FP00616	<i>Lactobacillus catenaformis</i>
FP00617	<i>Lactobacillus cellobiosus</i>	FP00618	<i>Lactobacillus collinoides</i>
FP00619	<i>Lactobacillus crispatus</i>	FP00620	<i>Lactobacillus curvatus</i>
FP00621	<i>Lactobacillus delbrueckii</i> spp	FP00622	<i>Lactobacillus fermentum</i>
FP00623	<i>Lactobacillus fructivorans</i>	FP00624	<i>Lactobacillus helveticus</i> spp
FP00625	<i>Lactobacillus jensenii</i>	FP00626	<i>Lactobacillus leichmannii</i>
FP00627	<i>Lactobacillus lindneri</i>	FP00628	<i>Lactobacillus minutus</i>
FP00629	<i>Lactobacillus pentosus</i>	FP00630	<i>Lactobacillus plantarum</i>
FP00631	<i>Lactobacillus rhamnosus</i>	FP00632	<i>Lactobacillus salivarius</i>
FP00634	<i>Lactobacillus viridescens</i>	FP00635	<i>Lactococcus garvieae</i>
FP00636	<i>Lactococcus lactis</i> subsp. <i>cremoris</i>	FP00637	<i>Lactococcus lactis</i> subsp. <i>lactis</i>
FP00638	<i>Lactococcus plantarum</i>	FP00639	<i>Lactococcus raffinolactis</i>
FP00640	<i>Leclercia adecarboxylata</i>	FP00641	<i>Legionella anisa</i>
FP00642	<i>Legionella bozemanni</i>	FP00643	<i>Legionella dumoffii</i>
FP00644	<i>Legionella feeleii</i>	FP00645	<i>Legionella jordanis</i>
FP00646	<i>Legionella longbeachae</i>	FP00647	<i>Legionella micdadei</i>
FP00648	<i>Legionella oakridgensis</i>	FP00649	<i>Legionella pneumophila</i>
FP00650	<i>Legionella sainthelensi</i>	FP00651	<i>Legionella</i> spp.
FP00652	<i>Legionella wadsworthii</i>	FP00653	<i>Leptospira biflexa</i>
FP00654	<i>Leptospira interrogans</i>	FP00655	<i>Leptospira</i> spp.
FP00656	<i>Leptotrichia buccalis</i>	FP00657	<i>Leptotrichia</i> spp.
FP00658	<i>Leuconostoc carnosum</i>	FP00659	<i>Leuconostoc citreum</i>
FP00660	<i>Leuconostoc dextranicum</i>	FP00661	<i>Leuconostoc gelidum</i>
FP00662	<i>Leuconostoc lactis</i>	FP00663	<i>Leuconostoc mesenteroides</i>
FP00664	<i>Leuconostoc paramesenteroides</i>	FP00665	<i>Leuconostoc</i> spp.
FP00666	<i>Listeria grayi</i>	FP00667	<i>Listeria innocua</i>
FP00668	<i>Listeria ivanovii</i>	FP00669	<i>Listeria monocytogenes</i>
FP00670	<i>Listeria seeligeri</i>	FP00671	<i>Listeria</i> spp.
FP00672	<i>Listeria welshimeri</i>	FP00673	<i>Kocuria kristinae</i>
FP00674	<i>Micrococcus luteus</i>	FP00675	<i>Micrococcus lylae</i>

代碼	名稱	代碼	名稱
FP00676	<i>Micrococcus nishinomiyaensis</i>	FP00677	<i>Kocuria roseus</i>
FP00678	<i>Micrococcus sedentarius</i>	FP00679	<i>Kocuria varians</i>
FP00680	<i>Microsporium audouinii</i>	FP00681	<i>Microsporium canis</i>
FP00682	<i>Microsporium gypseum</i>	FP00683	<i>Microsporium</i> spp.
FP00684	<i>Mobiluncus mulieris</i>	FP00685	<i>Mobiluncus</i> spp.
FP00686	<i>Moellerella</i> spp.	FP00687	<i>Moellerella wisconsensis</i>
FP00688	<i>Moraxella atlantae</i>	FP00689	<i>Moraxella lacunata</i>
FP00690	<i>Moraxella nonliquefaciens</i>	FP00691	<i>Moraxella phenylpyruvica</i>
FP00692	<i>Moraxella</i> spp.	FP00693	<i>Morganella</i> spp.
FP00694	<i>Neisseria cinerea</i>	FP00695	<i>Neisseria elongata</i>
FP00696	<i>Neisseria flava</i>	FP00697	<i>Neisseria flavescens</i>
FP00698	<i>Neisseria lactamica</i>	FP00699	<i>Neisseria mucosa</i>
FP00700	<i>Neisseria perflava</i>	FP00701	<i>Neisseria polysaccharea</i>
FP00702	<i>Neisseria sicca</i>	FP00703	<i>Neisseria subflava</i>
FP00704	<i>Nigrospora</i> spp.	FP00705	<i>Oerskovia</i> spp.
FP00706	<i>Oligella</i> spp.	FP00707	<i>Oligella ureolytica</i>
FP00708	<i>Oligella urethralis</i>	FP00710	<i>Enterobacter agglomerans</i>
FP00711	<i>Pantoea dispersa</i>	FP00712	<i>Pasteurella aerogenes</i>
FP00713	<i>Pasteurella gallinarum</i>	FP00714	<i>Pasteurella haemolytica</i>
FP00715	<i>Pasteurella multocida</i>	FP00716	<i>Pasteurella pneumotropica</i>
FP00717	<i>Pasteurella</i> spp. new species 1	FP00718	<i>Pasteurella</i> spp.
FP00719	<i>Pasteurella ureae</i>	FP00720	<i>Pediococcus acidilactici</i>
FP00721	<i>Pediococcus damnosus</i>	FP00722	<i>Pediococcus halophilus</i>
FP00723	<i>Pediococcus pentosaceus</i>	FP00724	<i>Peptococcus niger</i>
FP00725	<i>Peptococcus</i> spp.	FP00726	<i>Peptostreptococcus asaccharolyticus</i>
FP00727	<i>Peptostreptococcus indolicus</i>	FP00728	<i>Petriellidium</i> spp.( <i>Allescheria</i>
FP00729	<i>Phialophora jeanselmei</i>	FP00730	<i>Phialophora</i> spp.
FP00731	<i>Phialophora verrucosum</i>	FP00732	<i>Pichia carsonii</i>
FP00733	<i>Pichia etchellsii</i>	FP00734	<i>Pichia farinosa</i>
FP00735	<i>Pichia ohmeri</i>	FP00736	<i>Pichia spartinae</i>
FP00737	<i>Pichia</i> spp.	FP00738	<i>Plesiomonas shigelloides</i>
FP00739	<i>Porphyromonas endodontalis</i>	FP00740	<i>Prevotella buccalis</i>
FP00741	<i>Prevotella ruminicola</i>	FP00742	<i>Propionibacterium avidum</i>
FP00743	<i>Propionibacterium propionicus</i>	FP00744	<i>Providencia alcalifaciens</i>
FP00745	<i>Providencia heimbachae</i>	FP00746	<i>Providencia rustigianii</i>
FP00747	<i>Pseudomonas alcaligenes</i>	FP00748	<i>Pseudomonas aureofaciens</i>

代碼	名稱	代碼	名稱
FP00749	<i>Pseudomonas cepacia</i>	FP00750	<i>Pseudomonas chlororaphis</i>
FP00751	<i>Pseudomonas diminuta</i>	FP00752	<i>Pseudomonas</i> group Ve-2
FP00753	<i>Pseudomonas mallei</i>	FP00754	<i>Pseudomonas mesophilica</i>
FP00755	<i>Pseudomonas picketti</i> biovar 1	FP00756	<i>Pseudomonas picketti</i> biovar 2
FP00757	<i>Pseudomonas pseudoalcaligenes</i>	FP00758	<i>Burkholderia pseudomallei</i>
FP00759	<i>Pseudomonas putrefaciens</i> biova	FP00762	<i>Pseudomonas vesicularis</i>
FP00763	<i>Pseudomonas</i> -like	FP00764	<i>Aureobasidium</i> spp.
FP00765	<i>Rahnella aquatilis</i>	FP00766	<i>Rhodotorula equi</i>
FP00767	<i>Rhodotorula minuta</i>	FP00768	<i>Rhodotorula pilimanae</i>
FP00769	<i>Rhodotorula rubra</i>	FP00770	<i>Saccharomyces kluyveri</i>
FP00771	<i>Saccharomyces</i> spp.	FP00772	<i>Saccharomyces uvarum</i>
FP00773	<i>Salmonella arizonae</i>	FP00774	<i>Salmonella choleraesuis</i>
FP00775	<i>Salmonella enteritidis</i>	FP00776	<i>Salmonella gallinarum</i>
FP00777	<i>Salmonella paratyphi</i> A	FP00778	<i>Salmonella pullorum</i>
FP00779	<i>Salmonella typhisuis</i>	FP00780	<i>Salmonella typhmuri</i>
FP00781	<i>Salmonella</i> , other serotypes	FP00782	<i>Sepedonium</i> spp.
FP00783	<i>Serratia ficaria</i>	FP00784	<i>Serratia fonticola</i>
FP00785	<i>Serratia grimesii</i>	FP00786	<i>Serratia odorifera</i>
FP00787	<i>Serratia plymuthica</i>	FP00788	<i>Serratia proteamaculans</i>
FP00789	<i>Serratia proteamaculans</i> subsp. <i>quinovora</i>	FP00790	<i>Serratia rubidaea</i>
FP00791	<i>Shigella</i> spp.	FP00792	<i>Shigella boydii</i> (group C)
FP00793	<i>Shigella dysenteriae</i> (group A)	FP00794	<i>Shigella flexneri</i> (group B)
FP00795	<i>Shigella sonnei</i> (group D)	FP00797	<i>Sphingobacterium spiritivorum</i>
FP00798	<i>Sporobolomyces roseus</i>	FP00799	<i>Sporobolomyces salmonicolor</i>
FP00800	<i>Sporobolomyces</i> spp	FP00801	<i>Sporothrix schenckii</i>
FP00802	<i>Sporothrix</i> spp	FP00803	<i>Staphylococcus arlettae</i>
FP00805	<i>Staphylococcus auricularis</i>	FP00806	<i>Staphylococcus capitis</i>
FP00807	<i>Staphylococcus caprae</i>	FP00808	<i>Staphylococcus carnosus</i>
FP00809	<i>Staphylococcus chromogenes</i>	FP00810	<i>Staphylococcus cohnii</i>
FP00811	<i>Staphylococcus equorum</i>	FP00812	<i>Staphylococcus gallinarum</i>
FP00813	<i>Staphylococcus haemolyticus</i>	FP00814	<i>Staphylococcus hyicus</i>
FP00815	<i>Staphylococcus intermedius</i>	FP00816	<i>Staphylococcus kloosii</i>
FP00817	<i>Staphylococcus lentus</i>	FP00818	<i>Staphylococcus lugdunensis</i>
FP00819	<i>Staphylococcus schleiferi</i>	FP00820	<i>Staphylococcus sciuri</i>
FP00821	<i>Staphylococcus simulans</i>	FP00822	<i>Staphylococcus</i> spp.
FP00823	<i>Staphylococcus warneri</i>	FP00824	<i>Staphylococcus xylosus</i>

代碼	名稱	代碼	名稱
FP00825	<i>Stemphylium</i> spp.	FP00826	<i>Stomatococcus mucilaginosus</i> ( <i>Rothia dentocariosa</i> )
FP00827	<i>Streptococcus acidominimus</i>	FP00828	<i>Streptococcus adjacens</i>
FP00829	<i>Streptococcus agalactiae</i>	FP00830	<i>Streptococcus alactolyticus</i>
FP00831	<i>Streptococcus anginosus</i>	FP00832	<i>Streptococcus bovis</i> biotype II
FP00833	<i>Streptococcus canis</i>	FP00834	<i>Streptococcus cecorum</i>
FP00835	<i>Streptococcus downei</i>	FP00836	<i>Streptococcus dysgalactiae</i>
FP00837	<i>Streptococcus equi</i> subsp. <i>equi</i>	FP00838	<i>Streptococcus equi</i> subsp. <i>zooepidemicus</i>
FP00839	<i>Streptococcus equisimilis</i>	FP00840	<i>Streptococcus gordonii</i>
FP00841	<i>Streptococcus</i> group E	FP00842	<i>Streptococcus</i> group G
FP00843	<i>Streptococcus</i> group L	FP00844	<i>Streptococcus</i> group P
FP00845	<i>Streptococcus</i> group U	FP00846	<i>Streptococcus milleri</i>
FP00847	<i>Streptococcus mitis</i>	FP00848	<i>Streptococcus mutans</i>
FP00849	<i>Streptococcus non-hemolyticus</i>	FP00850	<i>Streptococcus oralis</i>
FP00851	<i>Streptococcus procinus</i>	FP00852	<i>Streptococcus pyogenes</i>
FP00853	<i>Streptococcus saccharolyticus</i>	FP00854	<i>Streptococcus salivarius</i>
FP00855	<i>Globicatella sanguinis</i>	FP00856	<i>Streptococcus sobrinus</i>
FP00857	<i>Streptococcus</i> spp.	FP00858	<i>Streptococcus suis</i>
FP00859	<i>Streptococcus uberis</i>	FP00860	<i>Streptococcus vestibularis</i>
FP00861	<i>Streptococcus viridans</i>	FP00862	<i>Streptomyces somaliensis</i>
FP00863	<i>Suttonella indologenes</i>	FP00864	<i>Syncephalastrum</i> spp
FP00865	<i>Torulopsis pintolopesii</i>	FP00866	<i>Tatumella ptyseos</i>
FP00867	<i>Torulopsis</i> spp.	FP00868	<i>Trichoderma</i> spp.
FP00869	<i>Trichophyton mentagrophytes</i>	FP00870	<i>Trichophyton schoenleinii</i>
FP00871	<i>Trichophyton</i> spp.	FP00872	<i>Trichophyton tonsurans</i>
FP00873	<i>Trichophyton verrucosum</i>	FP00874	<i>Trichophyton violaceum</i>
FP00875	<i>Trichosporon pullulans</i>	FP00876	<i>Trichosporon</i> spp.
FP00877	<i>Ureaplasma</i> spp.	FP00878	<i>Ureaplasma urealyticum</i>
FP00879	<i>Veillonella alcalescens</i>	FP00880	<i>Vibrio alginolyticus</i>
FP00881	<i>Vibrio cholerae</i>	FP00882	<i>Vibrio damsela</i>
FP00883	<i>Vibrio fluvialis</i>	FP00884	<i>Vibrio furnissii</i>
FP00885	<i>Vibrio harveyi</i>	FP00886	<i>Vibrio hollisae</i>
FP00887	<i>Vibrio metschnikovii</i>	FP00888	<i>Vibrio mimicus</i>
FP00889	<i>Vibrio parahaemolyticus</i>	FP00890	<i>Vibrio</i> spp.
FP00891	<i>Weeksella</i> spp.	FP00892	<i>Weeksella virosa</i>



代碼	名稱	代碼	名稱
FP00893	<i>Weeksella zoohelcum</i>	FP00894	<i>Xanthomonas campestris</i>
FP00895	<i>Xanthomonas maltophilia</i>	FP00896	<i>Yersinia aldovae</i>
FP00897	<i>Yersinia enterocolitica</i>	FP00898	<i>Yersinia frederiksenii</i>
FP00899	<i>Yersinia intermedia</i>	FP00900	<i>Yersinia kristensenii</i>
FP00901	<i>Yersinia pestis</i>	FP00902	<i>Yersinia pseudotuberculosis</i>
FP00903	<i>Yersinia ruckeri</i>	FP00904	<i>Yersinia</i> spp.
FP00906	Streptococcus group D	FP00907	Oxacillin Resistant <i>Staphylococcus aureus</i> (ORSA)
FP00908	<i>Corynebacterium striatum</i>	FP00909	<i>Sphingobacterium</i> spp.
FP00910	Coagulase negative staphylococci	FP00911	Diphtheroids
FP00912	<i>Corynebacterium macginleyi</i>	FP00913	<i>Alliococcus otitidis</i>
FP00914	<i>Pseudomonas luteola</i>	FP00915	CDC GROUP IVC-2
FP00916	CDC GROUP EO-2	FP00917	CDC GROUP VB-3
FP00918	<i>Empedobacter brevis</i>	FP00919	<i>pantoea</i> spp.
FP00921	<i>Corynebacterium renale</i> group	FP00922	GNF (Unidentified GNF)
FP00923	<i>Sphingomonas parapaucimobilis</i>	FP00924	<i>Porphyromonas</i> spp.
FP00925	Yeast-non <i>Candida albicans</i>	FP00926	Salmonella Group A
FP00927	Salmonella Group E	FP00928	Salmonella Group C2
FP00929	<i>Enterobacter hormaechei</i>	FP00930	<i>Enterobacter dissolvens</i>
FP00931	<i>Aeromonas jandaei</i>	FP00932	<i>Aeromonas enteropelogenes</i> / (trout)
FP00933	<i>Acidaminococcus fermentans</i>	FP00934	<i>Brevundimonas diminuta</i>
FP00935	<i>Burkholderia gladioli</i>	FP00936	<i>Pseudomonas gladioli</i>
FP00937	<i>Burkholderia mallei</i>	FP00938	<i>Burkholderia pickettii</i>
FP00939	<i>Burkholderia</i> spp.	FP00940	<i>Brevundimonas vesicularis</i>
FP00941	<i>Chryseobacterium gleum</i>	FP00942	<i>Citrobacter braakii</i>
FP00943	<i>Citrobacter farmeri</i>	FP00944	<i>Citrobacter werkmanii</i>
FP00945	<i>Citrobacter youngae</i>	FP00946	<i>Flavobacterium spiritivorum</i>
FP00947	<i>Helcococcus kunzii</i>	FP00948	<i>Klebsiella ornithinolytica</i>
FP00949	<i>Raoultella ornithinolytica</i>	FP00950	<i>Lactococcus</i> spp.
FP00951	<i>Moraxella urethralis</i>	FP00952	<i>Streptococcus morbillorum</i>
FP00953	Streptococcus group F	FP00954	<i>Sphingobacterium multivorum</i>
FP00955	<i>Tissierella praeacuta</i>	FP00956	<i>Bacteroides praeacuta</i>
FP00957	<i>Vibrio cincinnatiensis</i>	FP00958	<i>Veillonella dispar</i>
FP00959	<i>Yokenella regensburgei</i>	FP00960	<i>Prevotella intermedia</i>
FP00961	<i>Prevotella oulora</i>	FP00962	<i>Photobacterium damsela</i>

代碼	名稱	代碼	名稱
FP00963	GPB (Unidentified Gram positive bacillus)	FP00964	SARS virus
FP00965	Myroides odoratus	FP00966	Leminorella spp.
FP00967	Streptococcus fecalis	FP00968	B-Form streptococcus species
FP00969	Coryneform	FP00970	Kodamaea Ohmeri
FP00971	Candida dubliniensis	FP00972	Cryptococcus humicola
FP00973	Mycobacterium tuberculosis	FP00974	Mycobacterium chelonae
FP00975	Mycobacterium fortuitum	FP00976	Campylobacter jejuni
FP00977	Campylobacter coli	FP00978	Non- enterococcus
FP00979	Micrococcus	FP00980	Haemophilus influenzae non-type b
FP00981	$\alpha$ -hemolytic Streptococcus	FP00982	Yersinia bercovieri
FP00983	Yersinia mollaretii	FP00984	Vibrio carchariae
FP00985	Aeromonas schubertii	FP00986	Aeromonas trota
FP00987	Pasteurella bettyae	FP00988	Pasteurella canis
FP00989	Pasteurella dagmatis	FP00990	Pasteurella stomatis
FP00991	Pasteurella trehalosi	FP00992	Pasteurella volantium
FP00993	Capnocytophaga canimorsus	FP00994	Capnocytophaga cynodegmi
FP00995	Kingella oralis	FP00996	Moraxella canis
FP00997	Moraxella lincolniai	FP00998	Achromobacter piechaudii
FP00999	Sphingobacterium(Flavobacterium) spiritivorum	FP01000	Sphingobacterium thalpophilum
FP01001	Sphingobacterium mizutaii	FP01002	Flavobacterium yabuuchiae
FP01003	Comamonas terrigena	FP01004	Citrobacter sedlakii
FP01005	Bordetella holmesii	FP01006	Kingella oralis
FP01007	Acinetobacter radioresistens	FP01008	Staphylococcus muscae
FP01009	Staphylococcus piscifermentans	FP01010	Staphylococcus felis
FP01011	Staphylococcus delphini	FP01012	Staphylococcus caseolyticus
FP01013	Staphylococcus vitulinus	FP01014	Streptococcus mucilaginosus
FP01015	Corynebacterium mycetoides	FP01016	Corynebacterium genitalium
FP01017	Corynebacterium pseudogenitalium	FP01018	Erysipelothrix rhusiopathiae
FP01019	Neisseria parelongata	FP01020	Actinomyces hordeovulneris
FP01021	Actinomyces howellii	FP01022	Bacteroides coagulans
FP01023	Bacteroides forsythus	FP01024	Bacteroides macacae
FP01025	Bacteroides microfusis	FP01026	Bacteroides putredinis
FP01027	Bacteroides salivus	FP01028	Bifidobacterium catenulatum
FP01029	Bifidobacterium longum	FP01030	Enterobacter cancerogenus

代碼	名稱	代碼	名稱
FP01031	<i>Clostridium absonum</i>	FP01032	<i>Clostridium beijerinckii</i>
FP01033	<i>Clostridium botulinum</i> A	FP01034	<i>Clostridium botulinum</i> B
FP01035	<i>Clostridium botulinum</i> E	FP01036	<i>Clostridium botulinum</i> G
FP01037	<i>Clostridium butvricum</i>	FP01038	<i>Clostridium camis</i>
FP01039	<i>Clostridium celatum</i>	FP01040	<i>Clostridium chauvoei</i>
FP01041	<i>Clostridium haemolyticum</i>	FP01042	<i>Enterobacter nimipressuralis</i>
FP01043	<i>Clostridium lituseburense</i>	FP01044	<i>Clostridium novyi</i> A
FP01045	<i>Clostridium novyi</i> B	FP01046	<i>Clostridium spiroforme</i>
FP01047	<i>Corynebacterium matruchotii</i>	FP01048	<i>Fusobacterium naviforme</i>
FP01049	<i>Fusobacterium periodonticum</i>	FP01050	<i>Fusobacterium russii</i>
FP01051	<i>Fusobacterium simiae</i>	FP01052	<i>Fusobacterium sulci</i>
FP01053	<i>Mobiluncus curtisii</i> subsp. <i>holmesii</i>	FP01054	<i>Prevotella veroralis</i>
FP01055	<i>Prevotella zooglyphiformans</i>	FP01056	<i>Propionibacterium acidipropionici</i>
FP01057	<i>Propionibacterium freudenreichii</i>	FP01058	<i>Propionibacterium jensenii</i>
FP01059	<i>Propionibacterium lymphophilum</i>	FP01060	<i>Propionibacterium thoenii</i>
FP01061	<i>Porphyromonas lerii</i>	FP01062	<i>Candida iusitaniae</i>
FP01063	<i>Microsporium cookei</i>	FP01064	<i>Microsporium distortum</i>
FP01065	<i>Microsporium nanum</i>	FP01066	<i>Microsporium vanbreuseghemii</i>
FP01067	<i>Trichophyton ajelloi</i>	FP01068	<i>Trichophyton metagrophytes</i>
FP01069	<i>Trichophyton rubrum</i>	FP01070	<i>Trichophyton schoenleinii</i>
FP01071	<i>Trichophyton soudanense</i>	FP01072	<i>Trichophyton terrestre</i>
FP01073	<i>Cladosporium</i> type sporulation	FP01074	<i>Phialophora</i> type sporulation
FP01075	<i>Coccidioides immitis</i>	FP01076	<i>Aspergillus glaucus</i>
FP01077	<i>Aspergillus versicolor</i>	FP01078	<i>Aspergillus nidulans</i>
FP01079	<i>Chrysosporium keratinophilum</i>	FP01080	<i>Chrysosporium pannorum</i>
FP01081	<i>Chrysosporium pruinatum</i>	FP01082	<i>Chrysosporium tropicum</i>
FP01083	<i>Chrysosporium parvum</i>	FP01084	<i>Epicoccum nigrum</i>
FP01085	<i>Fusarium solani</i>	FP01086	<i>Helminthosporium solani</i>
FP01087	<i>Nigrospora oryzae</i>	FP01088	<i>Scopulariopsis brevicaulis</i>
FP01089	<i>Syncephalastrum racemosum</i>	FP01090	<i>Proteus myxofaciens</i>
FP01091	<i>Salmonella</i> , group C2,C3	FP01092	<i>Salmonella</i> group D1, not typhi
FP01093	<i>Serratia entomophila</i>	FP01094	<i>Yersinia rohdei</i>
FP01095	<i>Arcobacter nitrofigilis</i>	FP01096	<i>Eubacterium brachy</i>
FP01097	<i>Eubacterium budavi</i>	FP01098	<i>Eubacterium combesii</i>
FP01099	<i>Eubacterium cylindroides</i>	FP01100	<i>Eubacterium dolichum</i>
FP01101	<i>Eubacterium formicigenerans</i>	FP01102	<i>Eubacterium nodatum</i>

代碼	名稱	代碼	名稱
FP01103	Eubacterium saburreum	FP01104	Eubacterium timidum
FP01105	Eubacteriun spp.	FP01106	Stemphylium sarcinaeforme
FP01107	Cunninghamella bertholletiae	FP01108	Mycobacterium, non-tuberculosis (NTM)
FP01109	Enterococcus raffinosus	FP01110	Mycobacterium abscessus
FP01111	Mycobacterium africanum	FP01112	Mycobacterium avium complex (MAC)
FP01113	Mycobacterium bovis	FP01114	Mycobacterium canetti
FP01115	Mycobacterium kansasii	FP01116	Mycobacterium marinum
FP01117	Mycobacterium microti	FP01118	Unidentified fungus
FP01119	Human respiratory syncytial virus (RSV)	FP01120	Norovirus
FP01121	Rotavirus	FP01122	Mycelia sterila
FP01123	Adenovirus	FP01124	Parainfluenza virus
FP01125	Corynebacterium propinquum	FP01126	Escherichia coli (ESBL)
FP01127	Klebsiella oxytoca (ESBL)	FP01128	Klebsiella pneumoniae (ESBL)
FP01129	Proteus mirabilis (ESBL)	FP01130	Acinetobacter calcoaceticus- Acinetobacter baumannii complex
FP01131	Roseomonas spp.	FP01132	Kurthia spp.
FP01133	Globicatella spp.	FP01134	Chlamydophila pneumoniae
FP01135	Influenza virus	FP01136	Ralstonia spp.
FP01137	Mycobacterium spp.	FP01138	Acinetobacter ursingii
FP01139	Rhodococcus spp.	FP01140	Enterococcus dispar
FP01141	Chryseobacterium indoltheticum	FP01142	Coxsackievirus
FP01143	Echovirus	FP01144	Enterovirus
FP01145	Poliovirus	FP01146	Shewanella algae
FP01147	Leuconostoc mesenteroides ssp. cremoris	FP01148	Beauveria spp.
FP01149	Myroides spp.	FP01150	Ochrobactrum spp.
FP01151	Conidiobolus spp.	FP01152	Wolinella spp.
FP01153	Malassezia spp.	FP01154	Shewanella spp.
FP01155	Chryseobacterium spp.	FP01156	Actinomadura spp.
FP01157	Sphingomonas spp.	FP01158	Leifsonia aquatica
FP01159	Leuconostoc pseudomesenteroides	FP01160	Trichosporon inkin
FP01161	Corynebacterium amycolatum	FP01162	Corynebacterium urealyticum
FP01163	Malassezia furfur	FP01164	Granulicatella adiacens
FP01165	Stephanoascus ciferrii	FP01166	Streptococcus sanguinis
FP01167	Acinetobacter nosocomialis	FP01168	Acinetobacter pittii
FP01169	Roseomonas gilardii	FP01170	Phialemonium spp.
FP01171	Brevundimonas species	FP01172	Dermabacter hominis

代碼	名稱	代碼	名稱
FP01173	<i>Chryseobacterium meningosepticum</i>	FP01174	<i>Pseudomonas oryzihabitans</i>
FP01175	<i>Streptococcus parasanguinis</i>	FP01176	<i>Streptococcus infantarius</i>
FP01177	<i>Cupriavidus pauculus</i>	FP01178	<i>Eggerthella lenta</i>
FP01179	<i>Weissella confuse</i>	FP01180	<i>Trichosporon asahii</i>
FP01181	<i>Bergeyella zoohelcum</i>	FP01182	<i>Parvimonas micra</i>
FP01183	<i>Corynebacterium glucuronolyticum</i>	FP01184	<i>Arthrobacter woluwensis</i>
FP01185	<i>Ralstonia mannitolilytica</i>	FP01186	<i>Paenibacillus durus</i>
FP01187	Mold	FP01188	<i>Bilophila</i> spp.
FP01189	<i>Microbacterium paraoxydans</i>	FP01190	<i>Mycobacterium tuberculosis</i> complex
FP01191	<i>Peptoniphilus harei</i>	FP01192	<i>Arcobacter butzleri</i>
FP01193	<i>Elizabethkingia miricola</i>	FP01194	<i>Streptococcus gallolyticus</i>
FP01195	<i>Pseudomonas mosselii</i>	FP01196	<i>Burkholderia multivorans</i>
FP01197	<i>Pseudoflavonifractor capillosus</i>	FP01198	<i>Rothia mucilaginosa</i>
FP01199	<i>Proteus hauseri</i>	FP01200	Pan-Enterovirus
FP01201	<i>Kocuria</i> species	FP01202	<i>Rhodococcus erythropolis</i>
FP01203	<i>Paenibacillus pabuli</i>	FP01204	<i>Acinetobacter baylyi</i>
FP01205	<i>Rhizomucor</i> spp.	FP01206	<i>Roseomonas mucosa</i>
FP01207	Salmonella Group C	FP01208	<i>Corynebacterium tuberculostearicum</i>
FP01209	<i>Candida metapsilosis</i>	FP01210	<i>Rhodotorula mucilaginosa</i>
FP01211	<i>Paenibacillus</i> spp.	FP01212	<i>Pseudomonas putida</i> group
FP01213	<i>Facklamia hominis</i>	FP01214	<i>Burkholderia vietnamiensis</i>
FP01215	<i>Candida haemulonii</i>	FP01217	<i>Turicella otitidis</i>
FP01218	<i>Peptoniphilus</i> species	FP01219	<i>Acinetobacter guillouiae</i>
FP01220	<i>Burkholderia cenocepacia</i>	FP01221	<i>Achromobacter denitrificans</i>
FP01222	<i>Lactococcus lactis</i>	FP01223	<i>Actinomyces radingae</i>
FP01224	<i>Paenibacillus provencensis</i>	FP01225	<i>Microbacterium</i> spp.
FP01226	<i>Arcanobacterium pyogenes</i>	FP01227	<i>Pseudomonas monteilii</i>
FP01228	<i>Peptoniphilus asaccharolyticus</i>	FP01229	<i>Corynebacterium resistens</i>
FP01230	<i>Pseudomonas gessardii</i>	FP01231	<i>Pseudoxanthomonas mexicana</i>
FP01232	<i>Prevotella nigrescens</i>	FP01233	<i>Prevotella timonensis</i>
FP01234	<i>Candida palmioleophila</i>	FP01235	<i>Debaryomyces</i> species
FP01236	<i>Acinetobacter parvus</i>	FP01237	<i>Anaerococcus tetradius</i>
FP01238	<i>Microbacterium saperdae</i>	FP01239	<i>Tsukamurella</i> spp.
FP01240	<i>Candida orthopsilosis</i>	FP1190	<i>Mycobacterium tuberculosis</i> complex
FT01216	<i>Enterobacter cloacae</i> complex	ZP00001	No Growth
ZP00002	No Culture	ZP00003	Normal Flora

代碼	名稱	代碼	名稱
ZP00004	Mixed flora	ZP00005	No Significant

#### 4. 抗生素代碼(ANTI\_ID)

代碼	名稱	代碼	名稱
A-001	Amoxicillin/Clavulanic acid	A-002	Ampicillin(SAM)
A-003	Avoparcin	A-004	Acetylmide
A-005	Amoxicillin/Sulbactam	A-006	Apalcillin
A-007	Azithromycin	A-008	Acetylspir
A-009	Amphotericin B	A-010	Apramycin
A-011	Azlocillin	A-012	Amdinocillin
A-013	Ampicillin	A-014	Arbekacin
A-015	Aztreonam	A-016	Amikacin
A-017	Aspoxicillin	A-018	Amoxicilli
A-019	Avilamycin	A-020	Astromicin
A-021	Azactam	A-022	Augmentin
A-023	Amikacin high (1000)	A-024	Anidulafungin
B-001	Bicozamycin	B-002	Brodimoprim
B-003	Butoconazole	B-004	Bacampicillin
B-005	Bacitracin	B-006	Biapenem
B-007	Baktar	C-001	Cefaclor
C-002	Cefcapene	C-003	Cefetizole
C-004	Cefoperazone/Sulbact	C-005	Cefotiam hexetil
C-006	Cefpodoxime proxetil	C-007	Cefuroxime
C-008	Chloramphenicol	C-009	Clavulanic acid
C-010	Cefadroxil	C-011	Cefdinir
C-012	Cefixime	C-013	Ceforanide
C-014	Cefoxitin	C-015	Cefprozil
C-016	Cefuzonam	C-017	Chlortetra
C-018	Clinafloxacin	C-019	Cefaloridi
C-020	Cefditoren	C-021	Cefmenoxim
C-022	Cefotaxime	C-023	Cefozopran
C-024	Cefroxadin	C-025	Cephalexin
C-026	Ciclacilli	C-027	Clindamycin
C-028	Capreomyci	C-029	Cefamandol
C-030	Cefepime	C-031	Cefmetazol
C-032	Cefotaxime	C-033	Cefpimizol
C-034	Cefsulodin	C-035	Cephalothi

代碼	名稱	代碼	名稱
C-036	Cinoxacin	C-037	Clotrimazo
C-038	Carbenicil	C-039	Cefatrizin
C-040	Cefetamet	C-041	Cefminox
C-042	Cefotetan	C-043	Cefpiramid
C-044	Cefsumide	C-045	Cephapirin
C-046	Ciprofloxacin	C-047	Cloxacilli
C-048	Carumonam	C-049	Cefazedone
C-050	Cefetamet	C-051	Cefodizime
C-052	Cefotiam	C-053	Cefpirome
C-054	Ceftazidime	C-055	Cephradine
C-056	Clarithrom	C-057	Colistin
C-058	Cefacetril	C-059	Cefazolin
C-060	Cefetecol (Cefcataco	C-061	Cefonicid
C-062	Cefpodoxim	C-063	Ceftazidime/Clavulanic acid
C-064	Cetocycline	C-065	Cycloserin
C-066	Cefbuperaz	C-067	Cefoperazo
C-068	Cefteram	C-069	Ceftibuten
C-070	Ceftiofur	C-071	Ceftizoxime
C-072	Ceftriaxone	C-073	Cefuroxime
C-074	Cefapeazon	C-075	Cefametazole
C-076	Caspofungin	C-077	Ceftaroline
D-001	Danofloxacin Demeclo	D-002	Dirithromy
D-003	Dibekacin	D-004	Doxycycline
D-005	Dicloxacil	D-006	Difloxacin
D-007	Daptomycin	D-008	Doripenem
E-001	Erythromycin	E-002	Ethambutol
E-003	Econazole	E-004	Ethionamid
E-005	Enoxacin	E-006	Enrofloxac
E-007	Eperozolid	E-008	Epiroprim
E-009	Ertapenem	ESBL	ESBL
F-001	Flucloxacil	F-002	Fusidic ac
F-003	Fluconazol	F-004	Flumequine
F-005	Flavomycin	F-006	Fosfomycin
F-007	Fleroxacin	F-008	Fosmidomyc
F-009	Flomoxef	F-010	Framycetin
F-011	Florfenico	F-012	Furazolido

代碼	名稱	代碼	名稱
F-013	5-Fluorocy	F-014	Flomoxef sodium
F-015	fucidin	F-016	Flucytosine
G-001	Gatifloxac	G-002	Gemifloxac
G-003	Gentamicin	G-004	Gentamicin-High
G-005	Grepafloxa	G-006	Griseofulv
G-007	Gentamicin high(500)	G-008	High level Gentamicin
G-009	Glycylcycline	H-001	Habekacin
H-002	Hetacillin	I-001	Imipenem
I-002	Isepamicin	I-003	Isoconazol
I-004	Isoniazid	I-005	Itraconazo
I-006	Isoniazid (0.2ug/mL)	I-007	Isoniazid (1.0ug/mL)
J-001	Josamycin	K-001	Kanamycin
K-002	Kanamycin-	K-003	Ketoconazo
K-004	Kitasamycin (Leucomy	L-001	Levofloxacin
L-002	Lincomycin	L-003	Linco-spec
L-004	Linezolid	L-005	Lomefloxac
L-006	Loracarbef	M-001	Meropenem
M-002	Mezlocillin/Sulbacta	M-003	Meleumycin
M-004	Mezlocilli	M-005	Moxalactam (Latamoxe
M-006	Mecillinam	M-007	Metronidaz
M-008	Minocycline	M-009	Metioxate
M-010	Miloxacin	M-011	Metioprim
M-012	Midecamyci	M-013	Methicilli
M-014	Micromomic	M-015	Mupirocin
M-016	Mesulfamid	M-017	Miconazole
M-018	Moxifloxac	M-019	Micafungin
N-001	Nafcillin	N-002	Nitrofuraz
N-003	Nalidixic	N-004	Neomycin
N-005	Netilmicin	N-006	Nitroxolin
N-007	Norfloxacin	N-008	Norvancomy
N-009	Novobiocin	N-010	Nystatin
N-011	Nifuroquin	N-012	Nitrofuram
N-13	Nitrocefin	O-001	Ofloxacin
O-002	Oleandomyc	O-003	Optochin
O-004	Ormetropim/Sulfameth	O-005	Ornidazole
O-006	Oxacillin	O-007	Oxolinic a



代碼	名稱	代碼	名稱
O-008	Oxytetracy	P-001	Penicillin V
P-002	Piperacillin/Sulbact	P-003	Polymixin
P-004	P-Aminosalicylic aci	P-005	Penicillin/Novobioci
P-006	Piperacillin/Tazobactam	P-007	Primycin
P-008	Panipenem	P-009	Pentisomic
P-010	Piridicill	P-011	Pristinamy
P-012	Paromomyci	P-013	Pentizidon
P-014	Pirlimycin	P-015	Propicilli
P-016	Pefloxacin	P-017	Pipemidic
P-018	Piromidic	P-019	Propikacin
P-020	Penicillin G	P-021	Piperacillin
P-022	Pyrazinami	P-023	Prothionam
p-024	(暫不使用)	P-025	Penicillin
P-026	Posaconazole	Q-001	Quinupristin/Dalfopr
R-001	Rifabutin	R-002	Rifampin
R-003	Rokitamyci	R-004	Rosoxacin
R-005	Roxithromi	R-006	Rifampicin
S-001	Sarafloxac	S-002	Streptomyc
S-003	Sulfamazon	S-004	Sarmoxicil
S-005	Sulbenicil	S-006	Sulfametha
S-007	Sisomicin	S-008	Sulconazol
S-009	Sulfametho	S-010	Sparfloxac
S-011	Sulfachlor	S-012	Sulfasucci
S-013	Spectinomy	S-014	Sulfadimet
S-015	Sulfathiaz	S-016	Spiramycin
S-017	Sulfadimid	S-018	Sulfonamid
S-019	Streptomyc	T-001	Talmetopri
T-002	Thiacetazo	T-003	Tilmicosin
T-004	Trimethoprim/Sulfamethoxazole	T-005	Tazobactam
T-006	Thiampheni	T-007	Tinidazole
T-008	Troleandom	T-009	Teicoplani
T-010	Tiamulin	T-011	Tiodonium
T-012	Trospectom	T-013	Temafloxac
T-014	Ticarcillin	T-015	Tioxacin
T-016	Trovafloxa	T-017	Temocillin
T-018	Ticarcillin/Clavulanate	T-019	Tobramycin

代碼	名稱	代碼	名稱
T-020	Tylosin	T-021	Tetracycline
T-022	Tilbroquin	T-023	Tosufloxac
T-024	Tetroxopri	T-025	Trimethoprim
T-026	Tazocin	T-027	Tetracycline
T-028	Timentin	T-029	Tigecycline
T-030	Telithromycin	U-001	Unasyn
V-001	Vancomycin	V-002	Viomycin
V-003	Virginiamy	V-004	Voriconazole
Z-001	None		