

Characteristics							Characteristics									
Gender		Cases	Percentage (%)		Age(years,mean±standard deviation)		Site of Infection		Cases (n=596)	Percentage (%)						
男		366 例	61.41%		57.27±17.18		Pulmonary infection		330	55.37						
女		230 例	38.59%		55.95±18.09		Cutaneous and soft tissue infection		91	15.27						
Distribution characteristics of different ages							Ocular, aural, or intestinal infection		14	2.35						
WHO Standard Demographic Grouping							Osteoarticular infection		15	2.52						
Age group	Total	Percentage	Male	Proportion	Female	Proportion	Disseminated infection ¹		146	24.50						
(years)	(n=596)	(%)	(n=366)	(%)	(n=230)	(%)	Pulmonary infection with central nervous system (CNS) infection		64	43.84						
[0—9]	15	2.52	9	2.46	6	2.61	Pulmonary infection with CNS and cutaneous soft tissue infections		23	15.75						
[10—19]	10	1.68	5	1.37	5	2.17	Pulmonary infection with cutaneous and soft tissue infections		17	11.64						
[20—29]	24	4.03	14	3.83	10	4.35	Pulmonary infection with peritoneal organ infection (e.g., liver, adrenal glands)		6	4.1						
[30—39]	36	6.04	23	6.28	13	5.65	Pulmonary infection with cutaneous soft tissue and peritoneal organ infections		3	2.05						
[40—49]	77	12.92	38	10.38	39	16.96	Cutaneous and soft tissue infection with central nervous system infection or abdominal organ infection		5	3.42						
[50—59]	141	23.66	87	23.77	54	23.48	Disseminated lymph node infection		14	9.59						
[60—69]	156	26.17	104	28.42	52	22.61	Bloodstream infection		14	9.59						
[70—79]	98	16.44	66	18.03	32	13.91	Underlying diseases	Cases	Percentage (%)	Underlying diseases	Cases	Percentage (%)				
[80—89]	35	5.87	19	5.19	16	6.96	None	174	29.19	Having two or more underlying diseases	145	24.33				
[≥90]	4	0.67	1	0.27	3	1.30	Having one underlying disease		277	46.48						
Grouping Based on Epidemiological Characteristics							Autoimmune disease ²		74	12.42		Hematologic disease ³		14	2.35	
Age group	Total	Percentage	Male	Proportion	Female	Proportion	Bronchiectasis		49	8.22		Hypertension		13	2.18	
(years)	(n=596)	(%)	(n=366)	(%)	(n=230)	(%)	COPD		28	4.70		HIV infection		10	1.68	
< 18	22	3.69	12	3.28	10	4.35	Diabetes mellitus		20	3.36		Other types ⁴		53	8.89	
[18—44]	90	15.10	51	13.93	39	16.96	Tuberculosis		16	2.68						
[45—59]	191	32.05	113	30.87	78	33.91										
≥ 60	293	49.16	190	51.91	103	44.78										