

2025年(暫定版)

※2025年の報告医療機関数:8(最大)

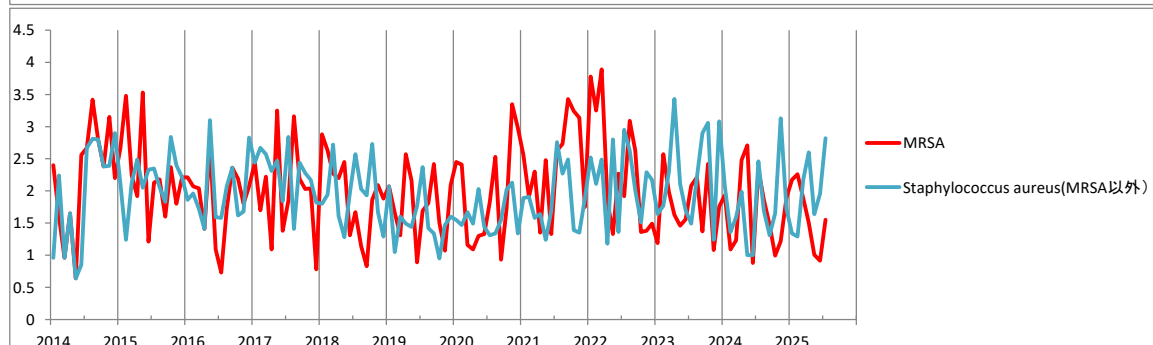
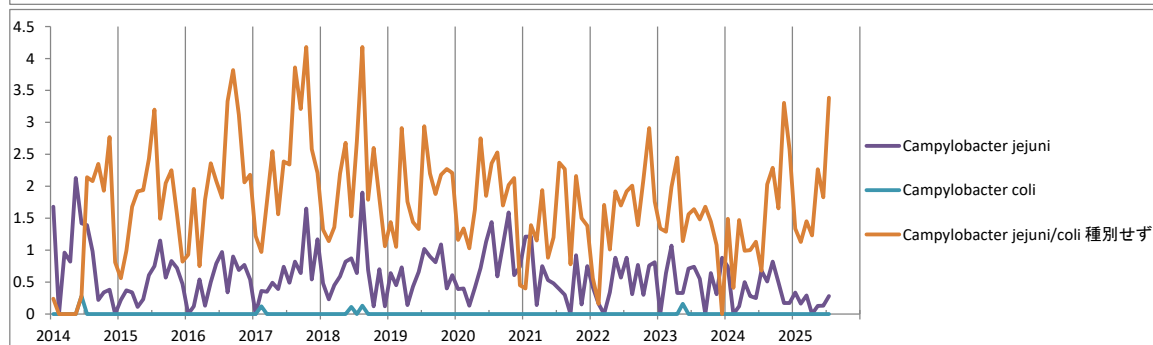
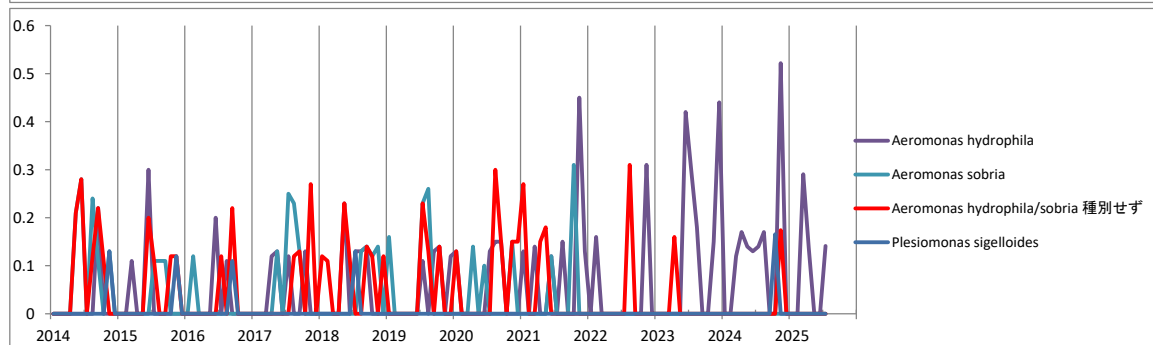
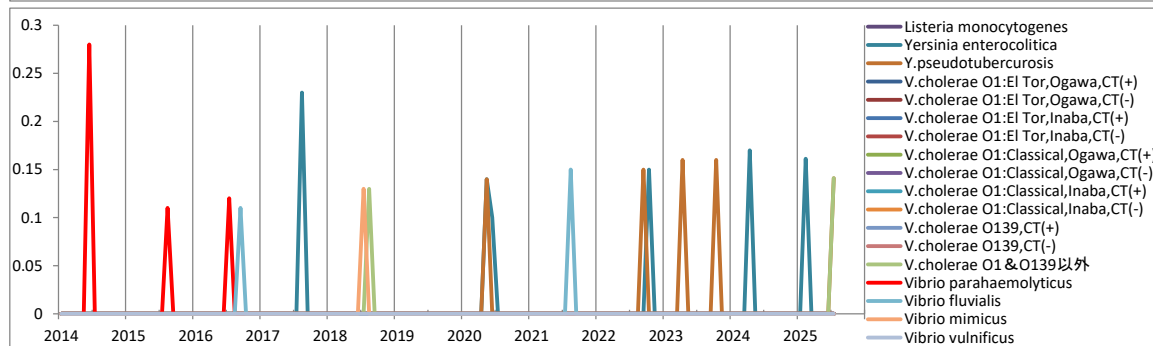
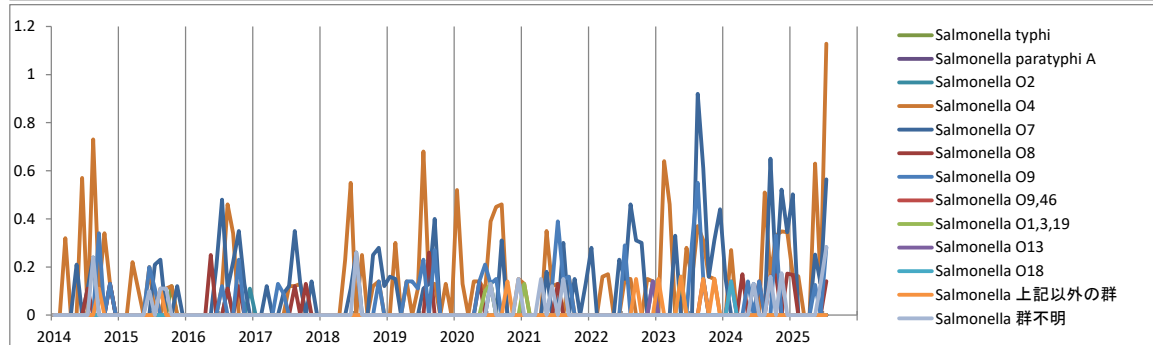
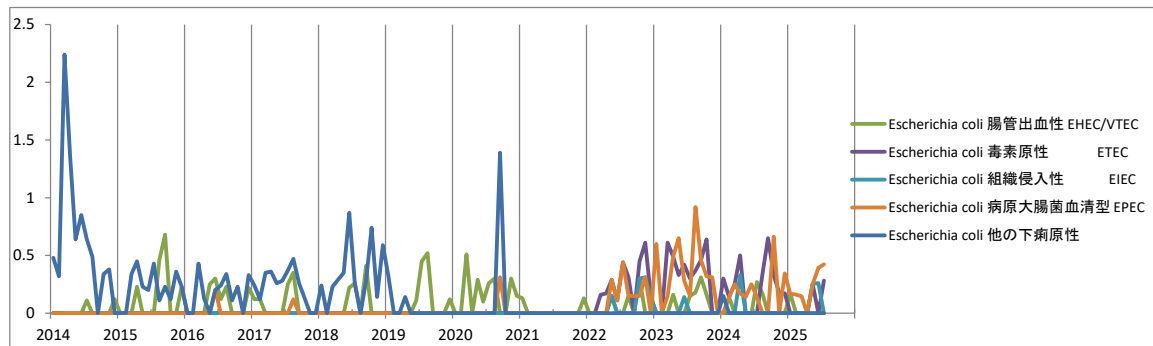
検体数の合計		44,591	8,067	5,719	6,618	5,895	6,080	5,855	6,357								
検出数	迅速キット	1,166	935	62	51	46	47	18	7								
	分離培養	3,328		504	418	500	454	503	463	486							

医療機関の病原体検出情報報告書 2025年 （暫定版）

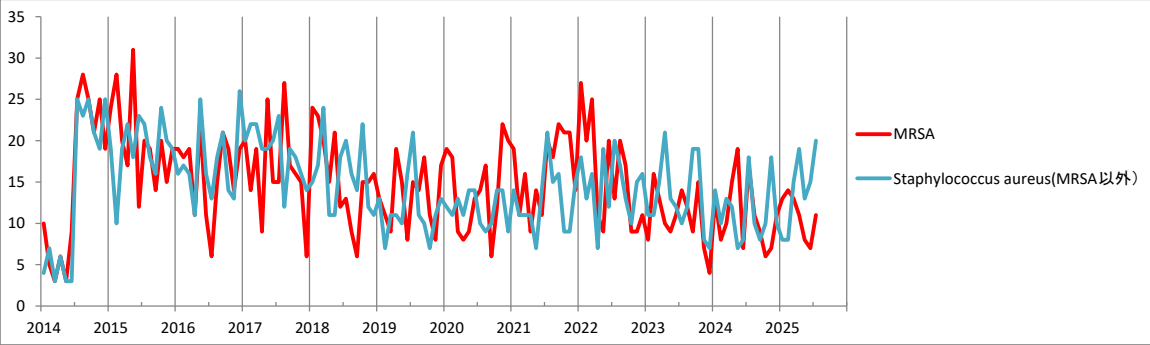
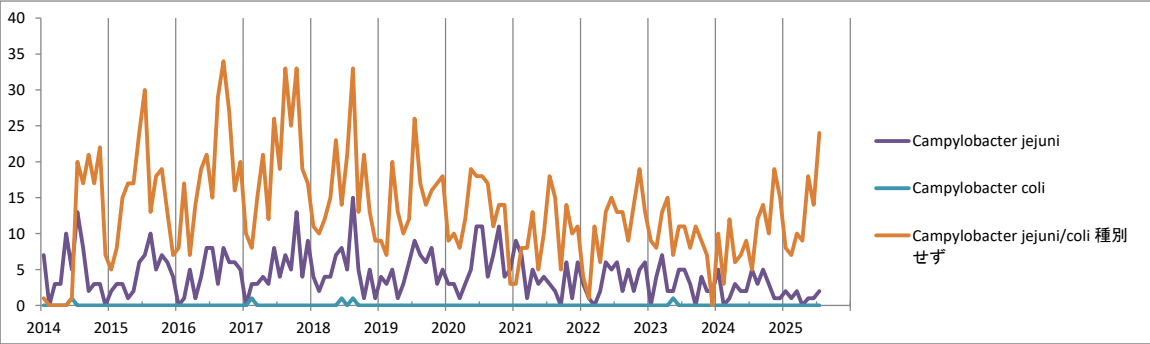
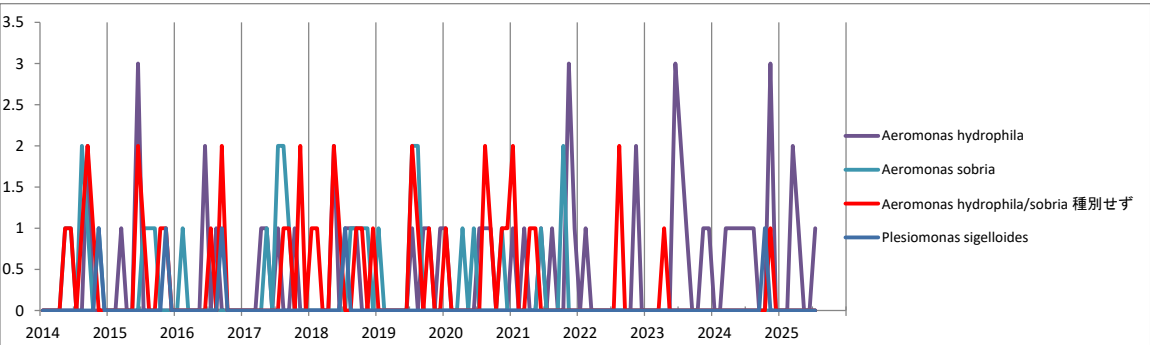
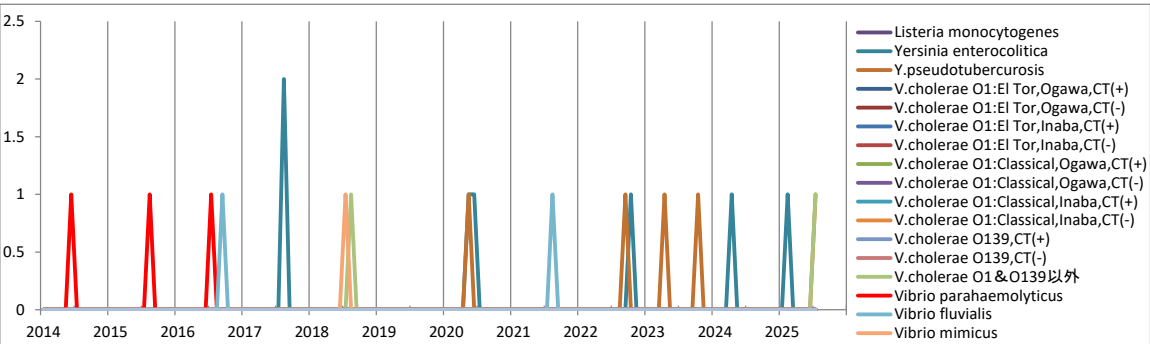
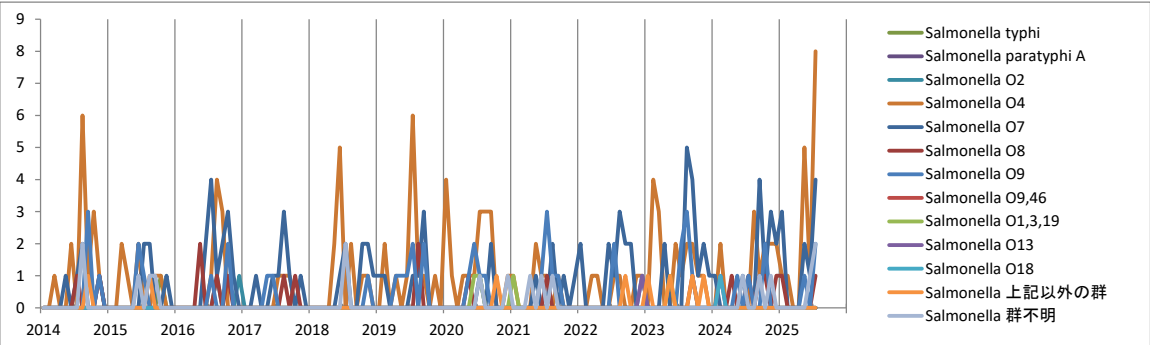
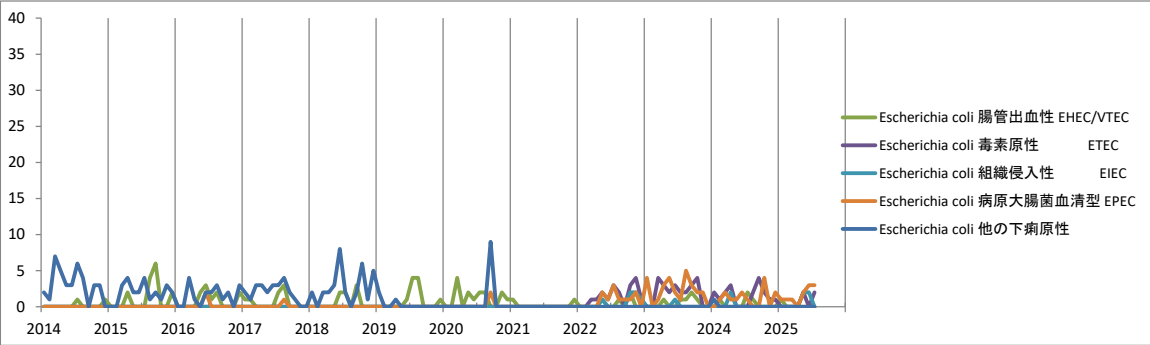
臨床的に重要な薬剤耐病原体														
病原体名	検体数 材料	年合計	1月	2月	3月	4月	5月	6月	7月	8月	9月	10月	11月	12月
		28,108	4,118	3,607	4,124	3,997	4030	3933	4299					
MRSA	尿	106	13	9	11	16	17	18	22					
MRSA	鼻腔	116	11	12	27	17	20	13	16					
MRSA(その他材料、不明)		917	141	137	143	130	121	118	127					
小計		1139	165	158	181	163	158	149	165					
MDRP:M.-D.-R.-P.aeruginosa	尿	1	1											
MDRP:M.-D.-R.-P.aeruginosa	血液													
MDRP:M.-D.-R.-P.aeruginosa	創部(膿)													
MDRP:M.-D.-R.-P.aeruginosa	喀痰													
MDRP:M.-D.-R.-P.aeruginosa (")														
小計		1	1											
MBL:M-β-L-P.aeruginosa	便													
MBL:M-β-L-P.aeruginosa	尿	1	1											
MBL:M-β-L-P.aeruginosa	喀痰													
MBL:M-β-L-P.aeruginosa (")														
小計		1	1											
PISP/PRSP:S.pneumoniae	尿													
PISP/PRSP:S.pneumoniae	喀痰													
PISP/PRSP:S.pneumoniae	咽頭													
PISP/PRSP:S.pneumoniae	髄液													
PISP/PRSP:S.pneumoniae	鼻腔													
PISP/PRSP:S.pneumoniae (")														
小計														
PISP:P.-I.-S.pneumoniae	血液													
PISP:P.-I.-S.pneumoniae	鼻腔													
PISP:P.-I.-S.pneumoniae (")														
小計														
PRSP:P.-R.-S.pneumoniae	喀痰	3	2	1										
PRSP:P.-R.-S.pneumoniae	鼻腔													
PRSP:P.-R.-S.pneumoniae	耳漏													
PRSP:P.-R.-S.pneumoniae	創部(膿)													
PRSP:P.-R.-S.pneumoniae (")		1		1										
小計		4	2	2										
ESBL:E.-S.-β-L.-K.pneumoniae	喀痰	44	4	3	6	7	6	7	11					
ESBL:E.-S.-β-L.-K.pneumoniae (")		79	9	9	11	11	10	10	19					
ESBL:E.-S.-β-L.-E.coli	尿	557	86	76	83	83	73	76	80					
ESBL:E.-S.-β-L.-E.coli	血液	95	12	13	9	16	19	11	15					
ESBL:E.-S.-β-L.-E.coli	腹水	4		1	2	1								
ESBL:E.-S.-β-L.-E.coli (")		219	34	38	37	26	18	30	36					
ESBL:E.-S.-β-L.-C.koseri	尿	1				1								
ESBL:E.-S.-β-L.-C.koseri	創部(膿)													
ESBL:E.-S.-β-L.-C.koseri (")														
小計		999	145	140	148	145	126	134	161					
BLNAR:β-L-N-A-R-H.influenzae	喀痰	23	4	2	6	3	4	3	1					
BLNAR:β-L-N-A-R-H.influenzae	鼻腔	20	1	5	3	5	1	2	3					
BLNAR:β-L-N-A-R-H.influenzae	創部(膿)													
BLNAR:β-L-N-A-R-H.influenzae (")		5	2		1	1		1						
小計		48	7	7	10	9	5	6	4					
CD toxin:Clostridium difficile toxin		71	15	13	7	9	11	10	6					
その他(CRE等)														
合計		2,263	336	320	346	326	300	299	336					
非結核性抗酸菌症の病原体	検体数	2,262	319	265	320	307	347	352	352					
Mycobacterium kansasii		1					1							
Mycobacterium marinum														
Mycobacterium avium		53	6	3	13	9	7	10	5					
Mycobacterium intracellulare		51	8	5	9	10	7	5	7					
Mycobacterium xenopi		5	5											
合計		110	19	8	22	19	15	15	12					

MRSA: methicillin-resistant-*S.aureus* (メチシリン耐性黄色ブドウ球菌)
MDRP: Multiple-Drug-Resistant-*P.aeruginosa* (多剤耐性緑膿菌)
MBL: Metallo-β-Lactamase-*P.aeruginosa* (メタロ-β-ラクタマーゼ産生緑膿菌)
PISP: Penicillin-Intermediate-*S.pneumoniae* (ペニシリン低感受性肺炎球菌)
PRSP: Penicillin-Resistant-*S.pneumoniae* (ペニシリン耐性肺炎球菌)
ESBL: Extended Spectrum beta(β) Lactamase (基質特異性拡張型βラクタマーゼ産生菌:肺炎桿菌、大腸菌、シトロバクター属)
BLNAR: β-Lactamase Negative Ampicillin Resistant *Haemophilus influenzae* (β-ラクタマーゼ陰性アンピシリン耐性ヘモフィルス属)
CD toxin: *Clostridium difficile* 産生毒

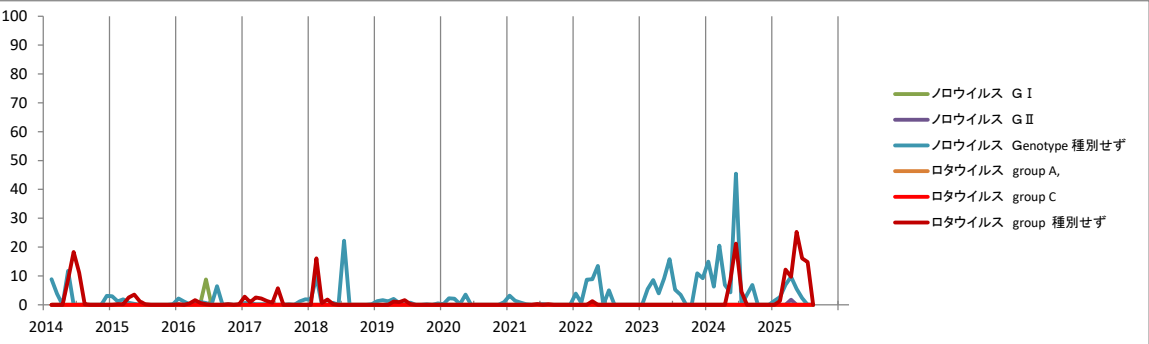
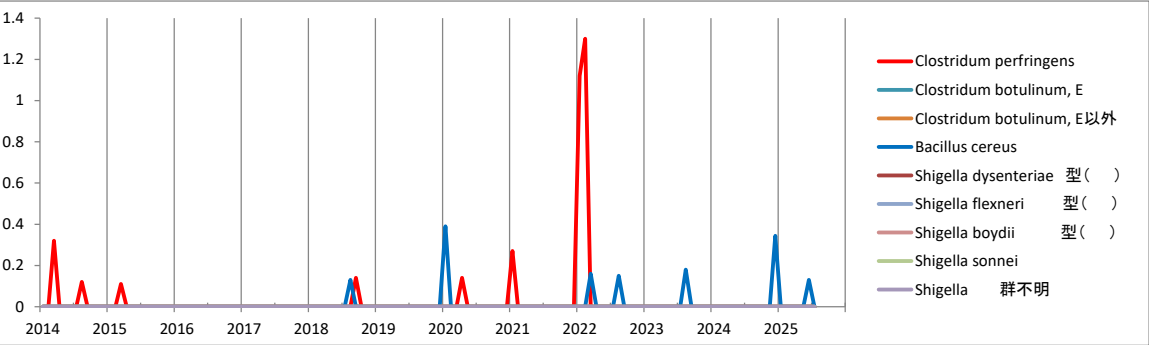
検体材料:糞便 検出率(%)



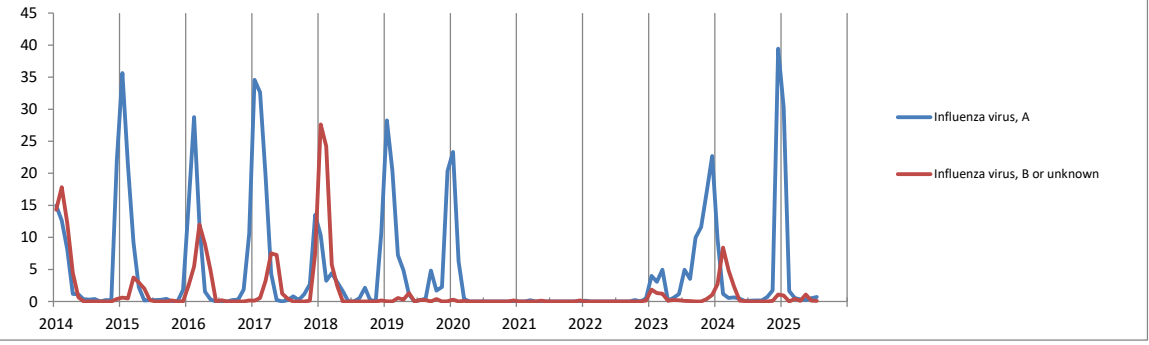
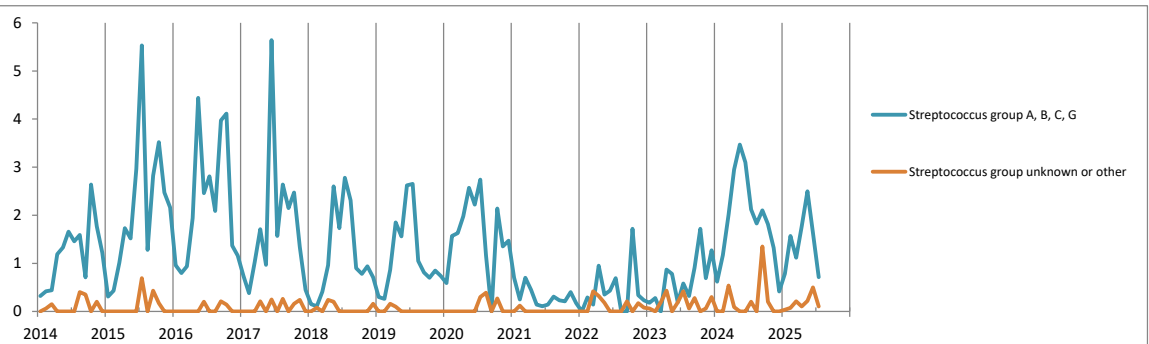
検体材料:糞便 検出数



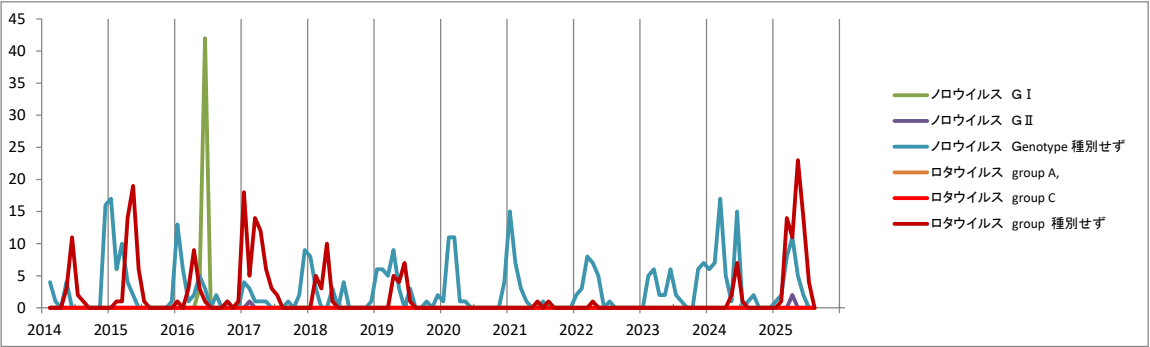
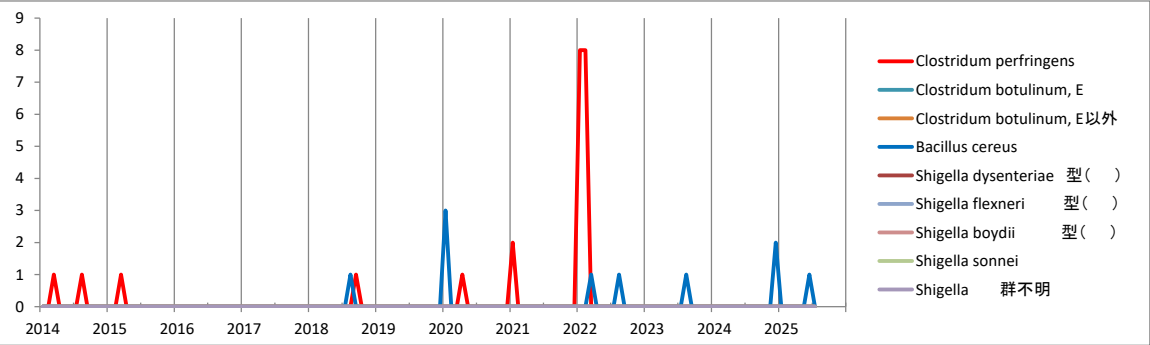
検体材料:糞便 検出率(%)



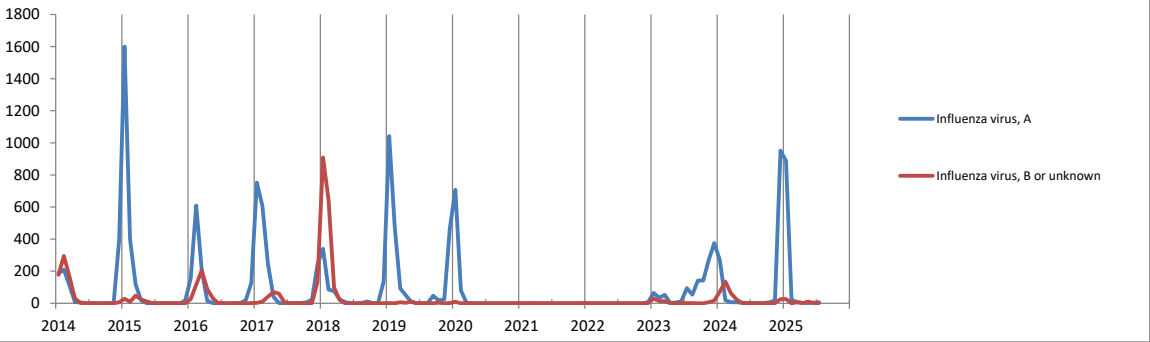
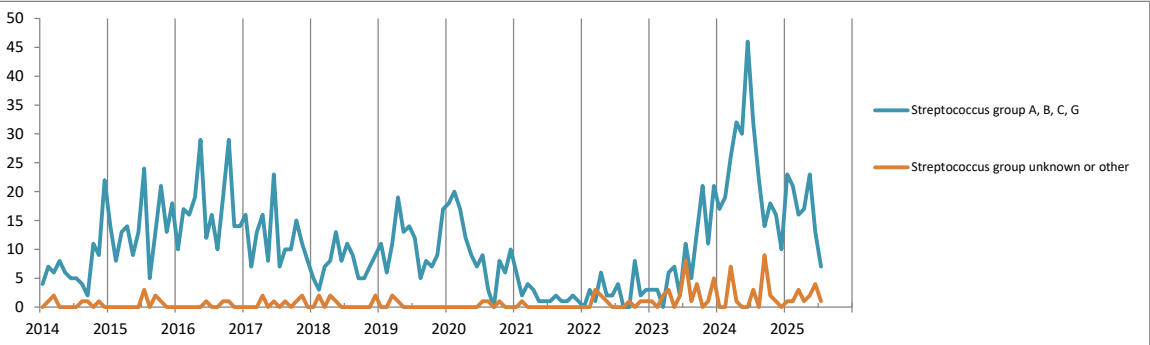
検体材料:咽頭・鼻咽喉 検出率(%)



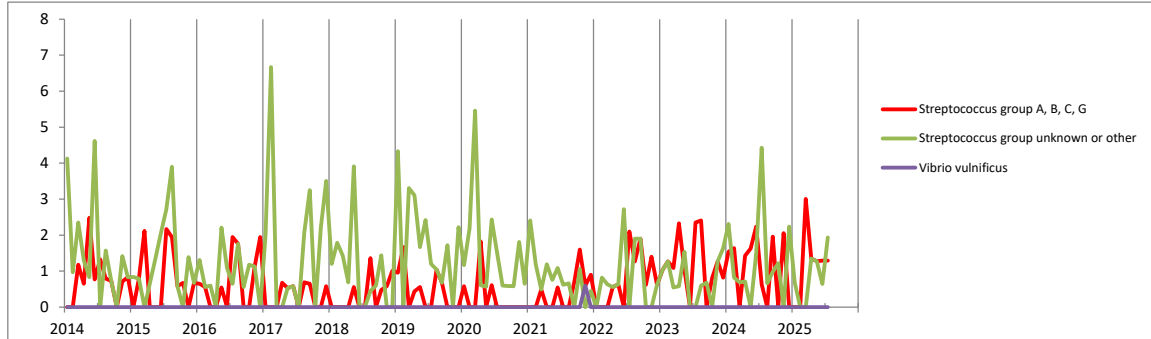
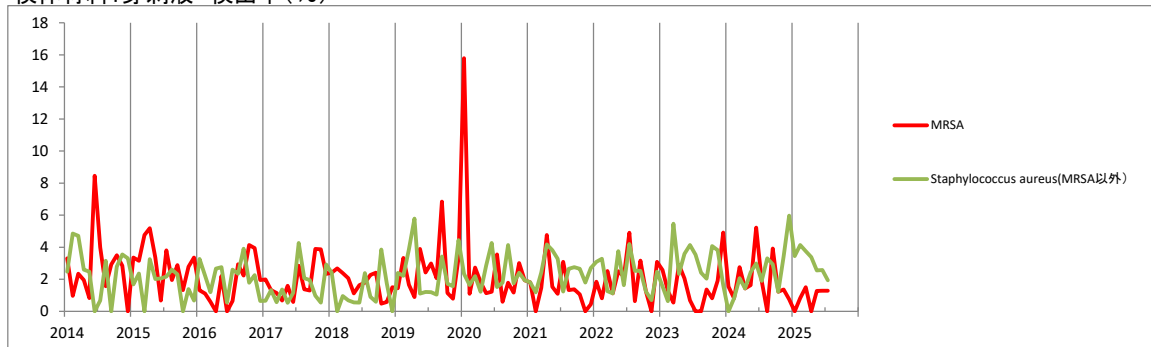
検体材料:糞便 検出数



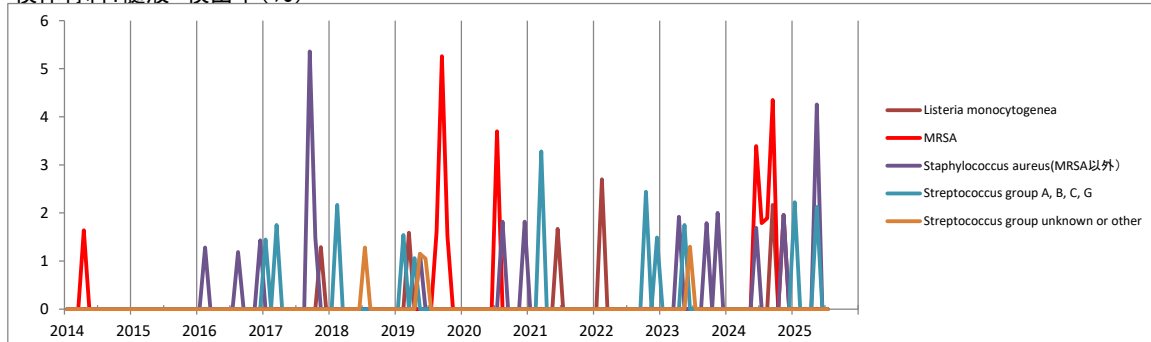
検体材料:咽頭・鼻咽喉 検出数



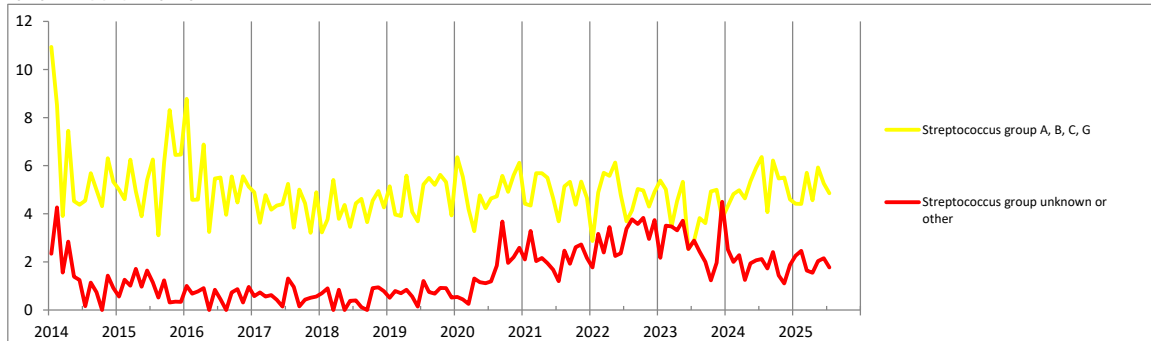
検体材料:穿刺液 検出率(%)



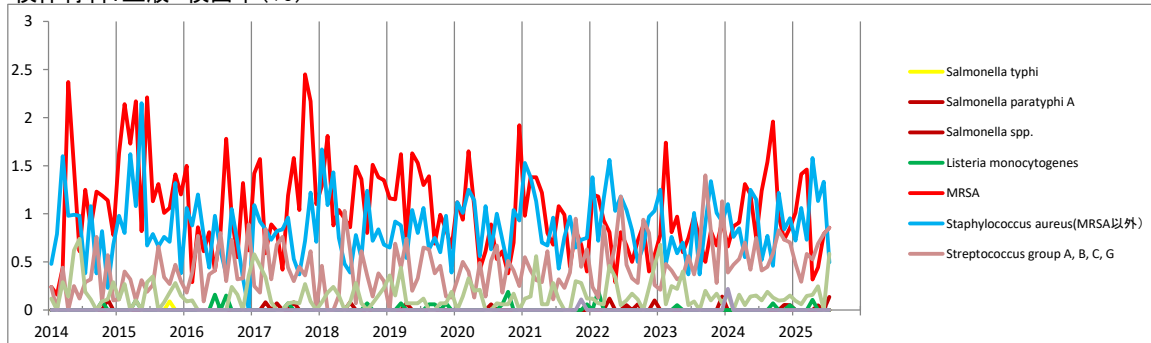
検体材料:髄液 検出率(%)



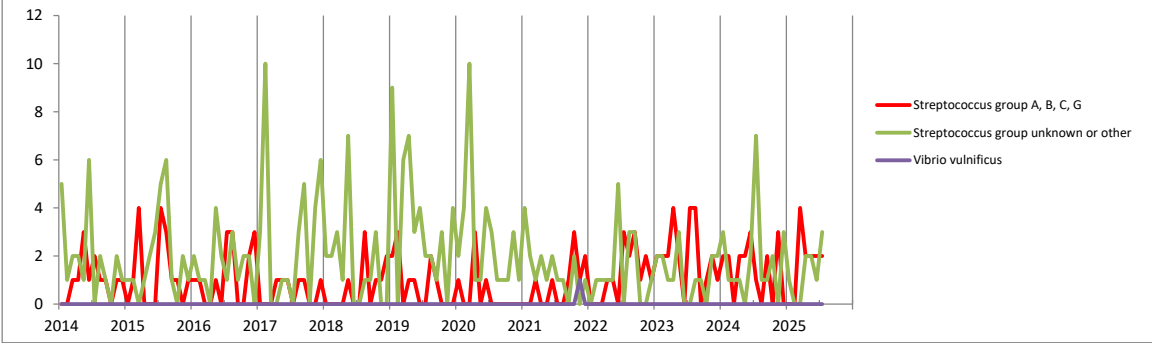
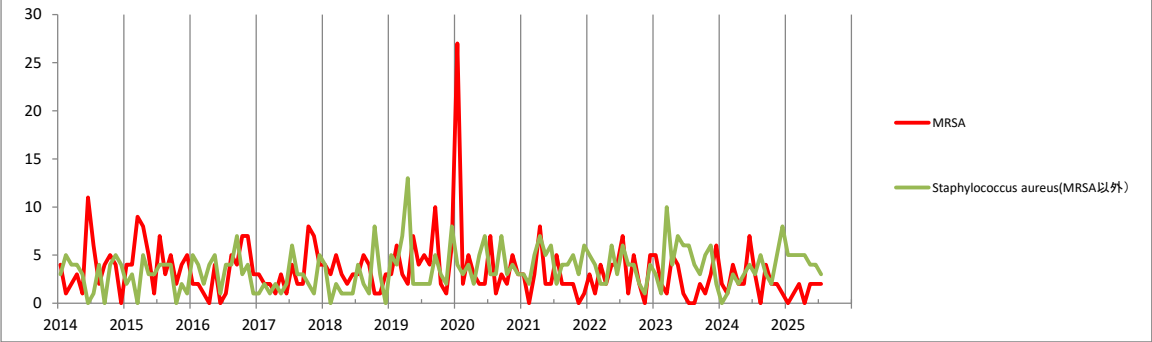
検体材料:陰部 検出率(%)



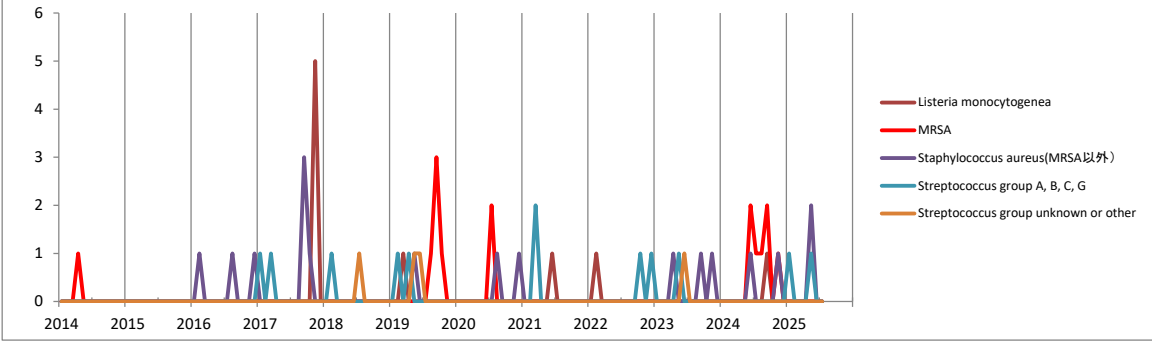
検体材料:血液 検出率(%)



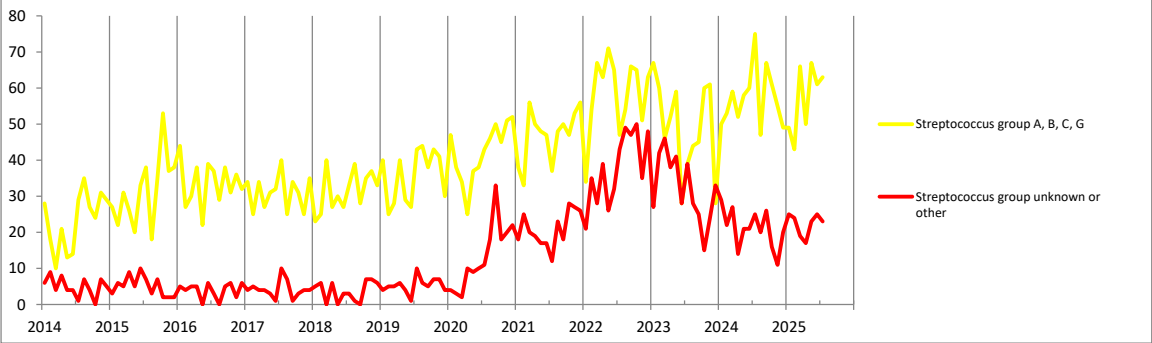
検体材料: 穿刺液 検出数



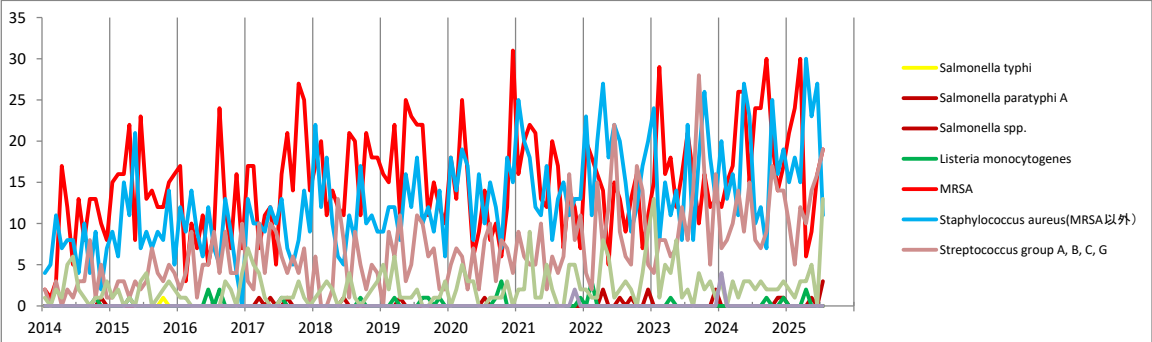
検体材料: 髄液 検出数



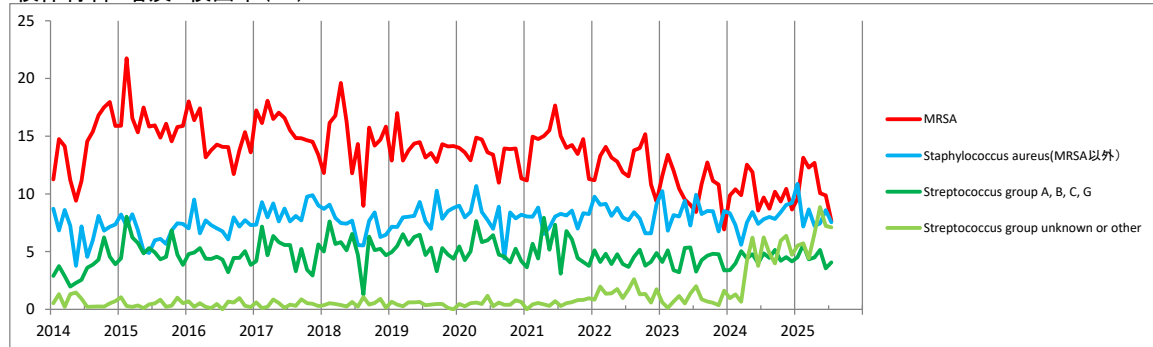
検体材料: 陰部 検出数



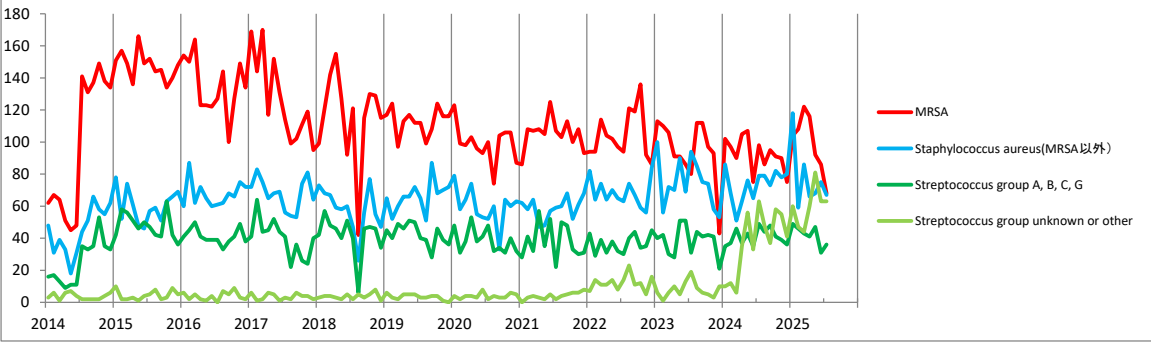
検体材料: 血液 検出数



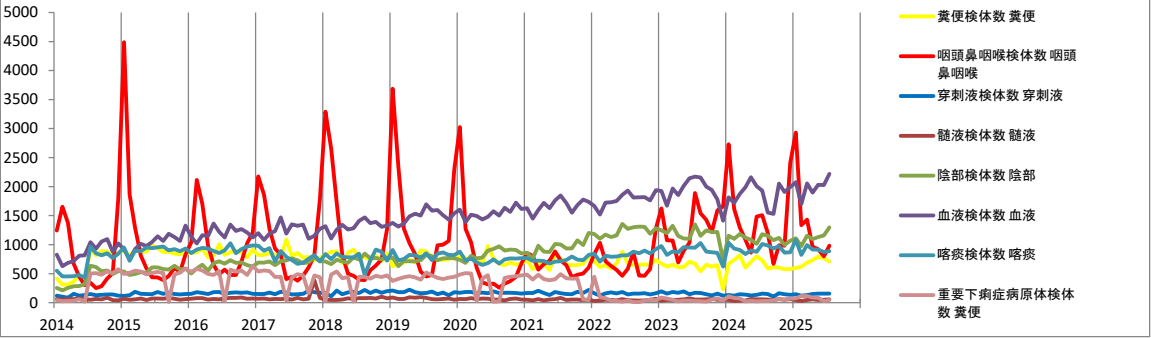
検体材料:喀痰 検出率(%)



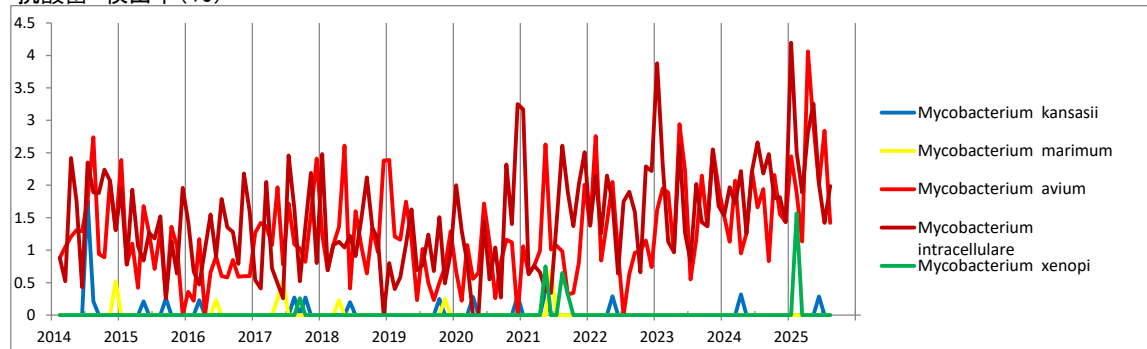
検体材料: 喀痰 検出数



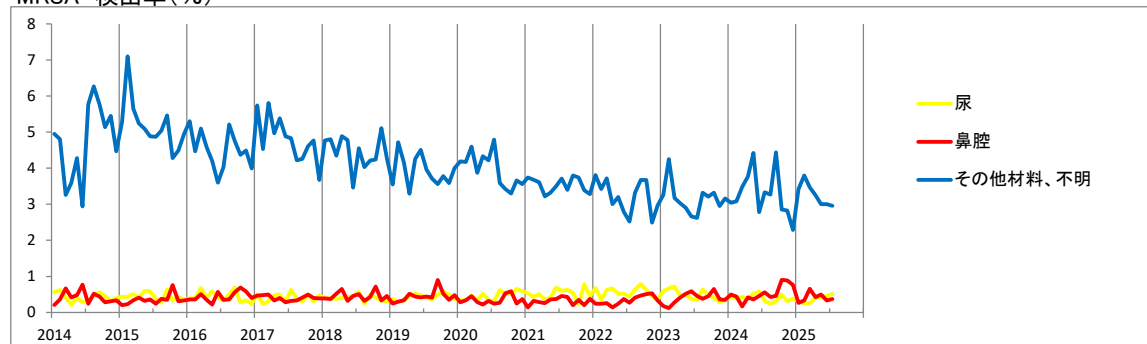
検体数



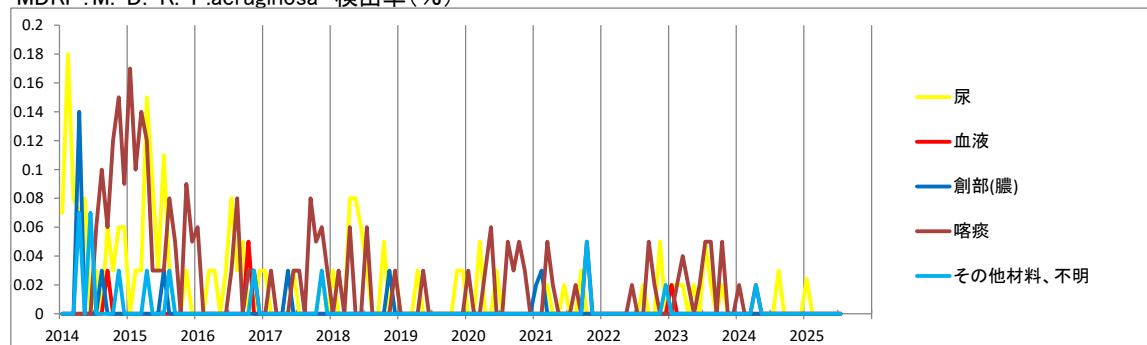
抗酸菌 検出率(%)



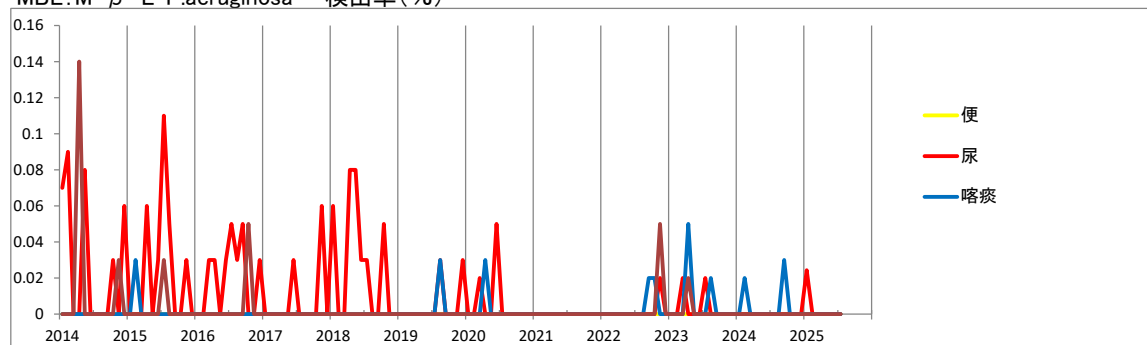
MRSA 検出率(%)



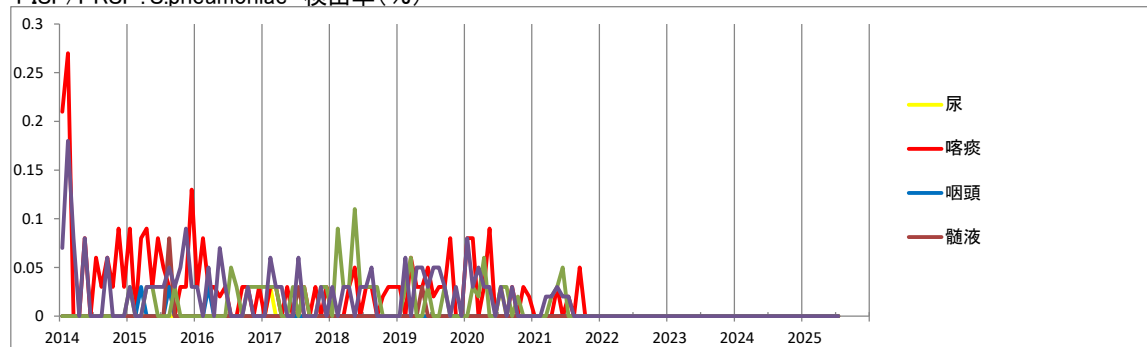
MDRP: M-D-R-P.aeruginosa 検出率(%)



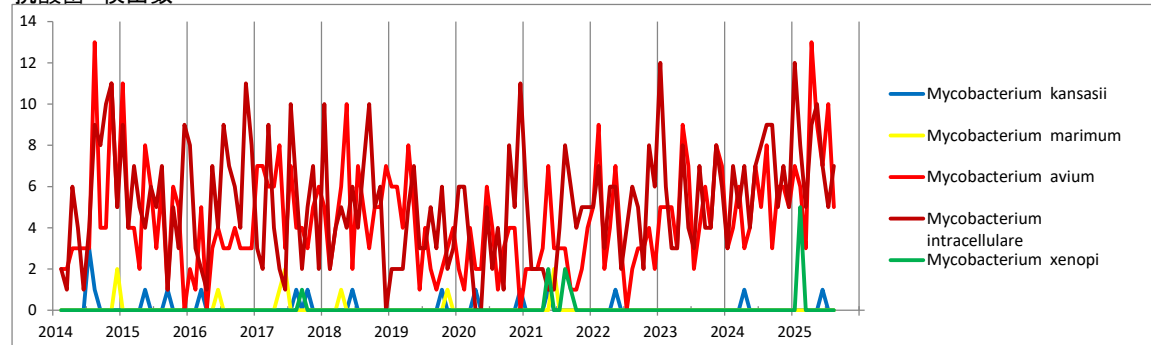
MBL: M-β-L-P.aeruginosa 検出率(%)



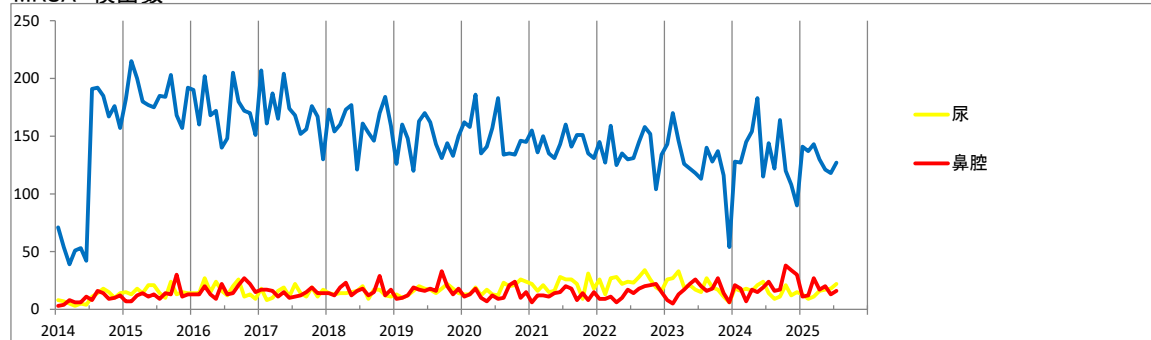
PISP/PRSP: S.pneumoniae 検出率(%)



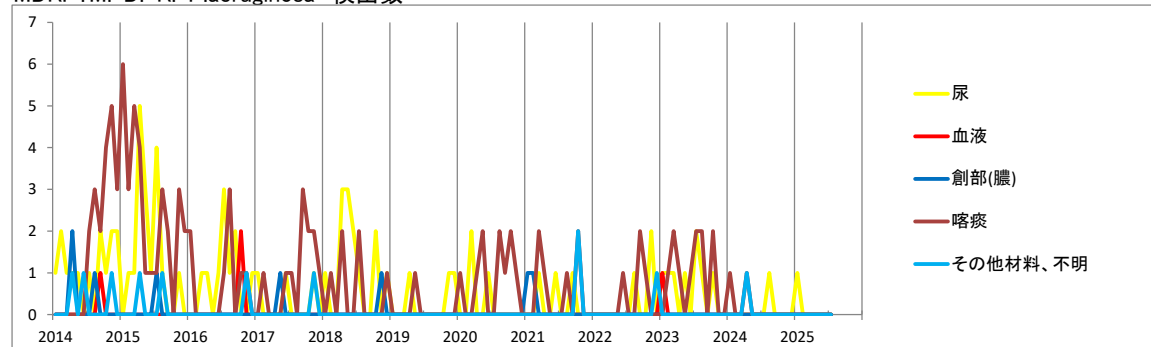
抗酸菌 検出数



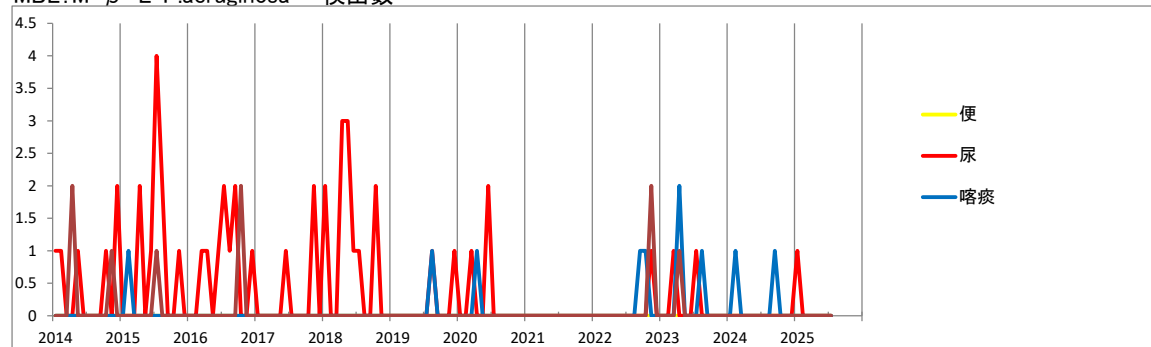
MRSA 検出数



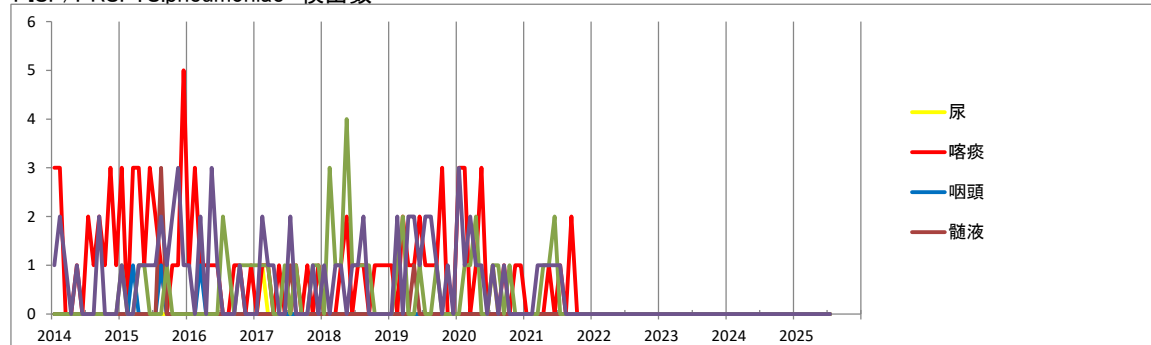
MDRP: M-D-R-P.aeruginosa 検出数



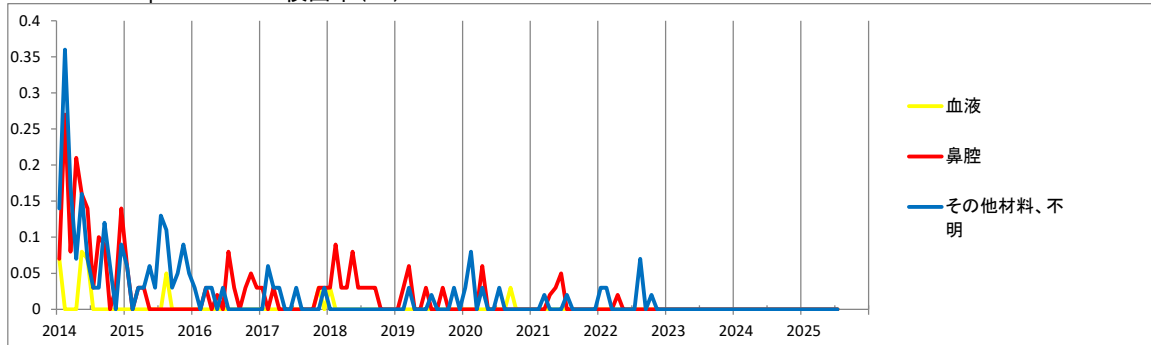
MBL: M-β-L-P.aeruginosa 検出数



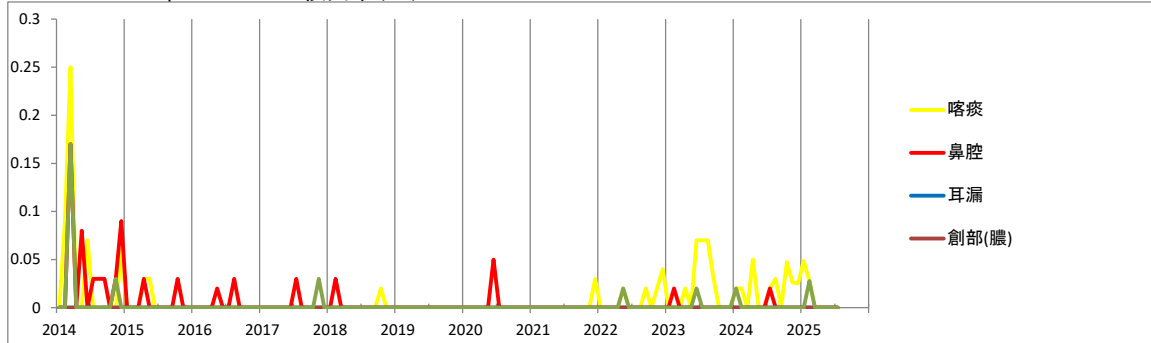
PISP/PRSP: S.pneumoniae 検出数



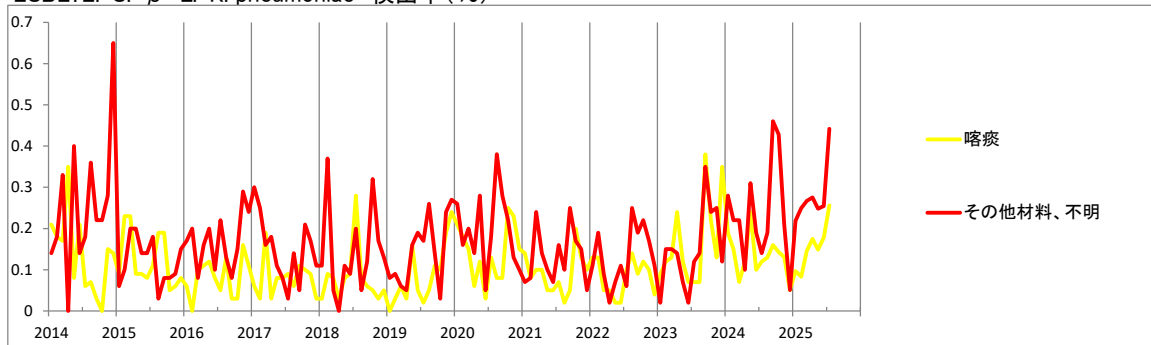
PISP:P.-I.-S.pneumoniae 検出率(%)



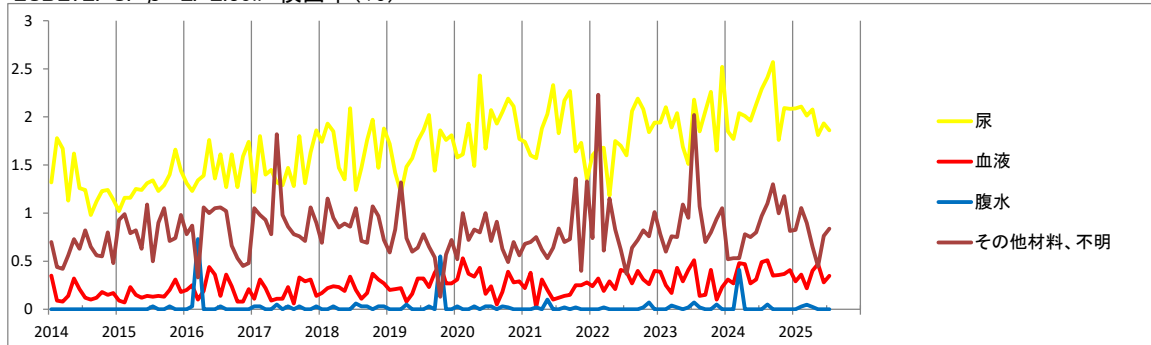
PRSP:P.-R.-S.pneumoniae 検出率(%)



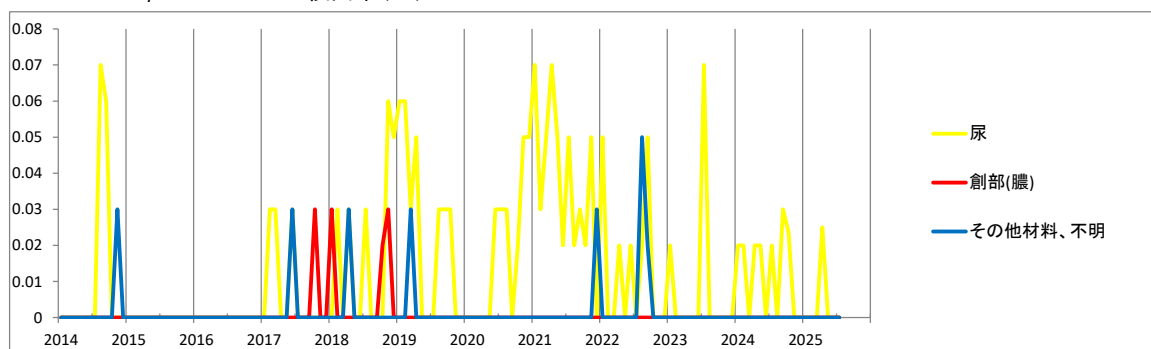
ESBL:E.-S.- β -L.-K. pneumoniae 検出率(%)



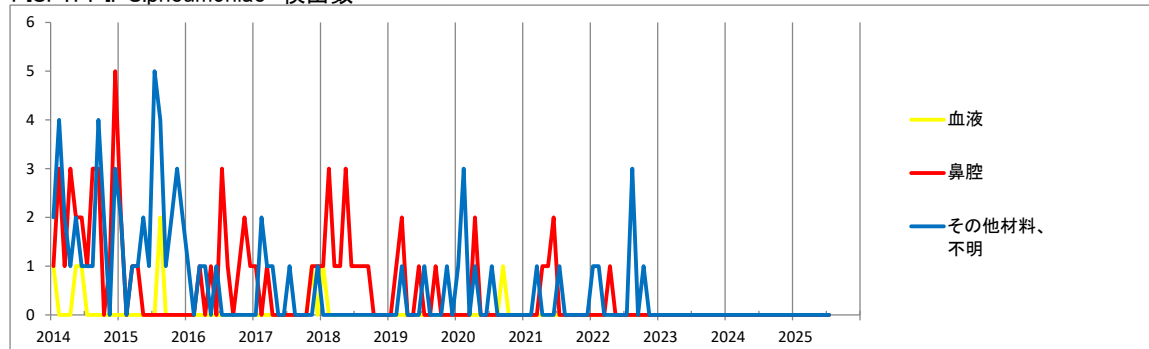
ESBL:E.-S.- β -L.-E.coli 検出率(%)



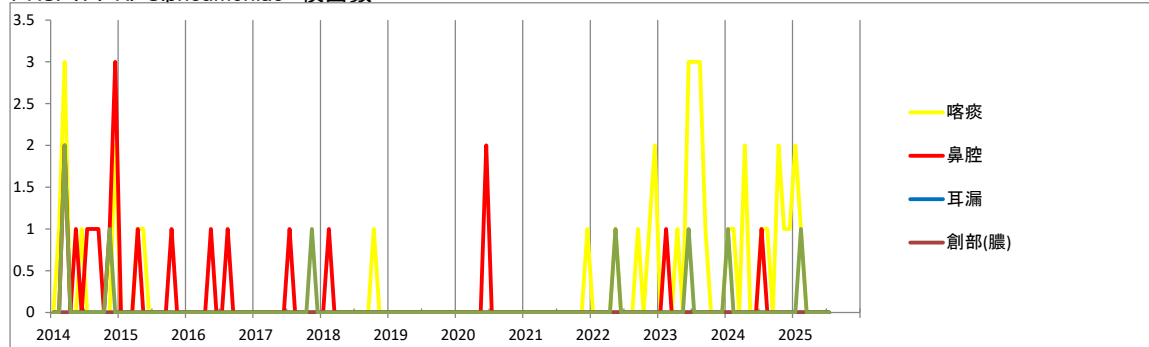
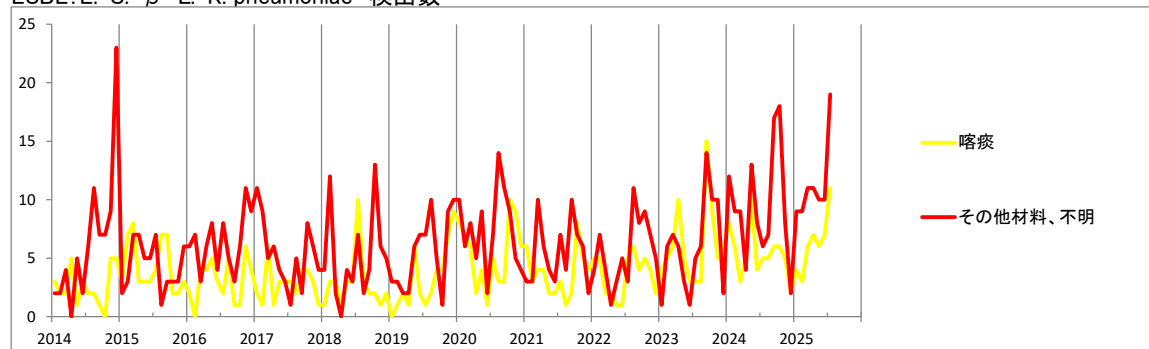
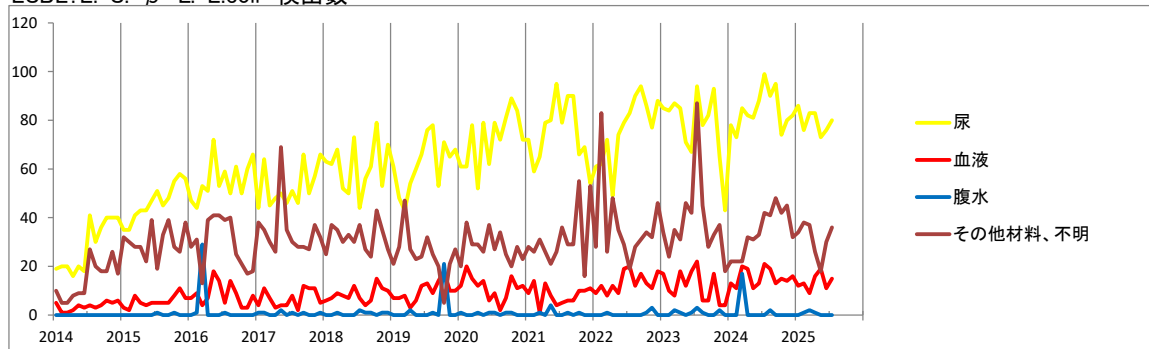
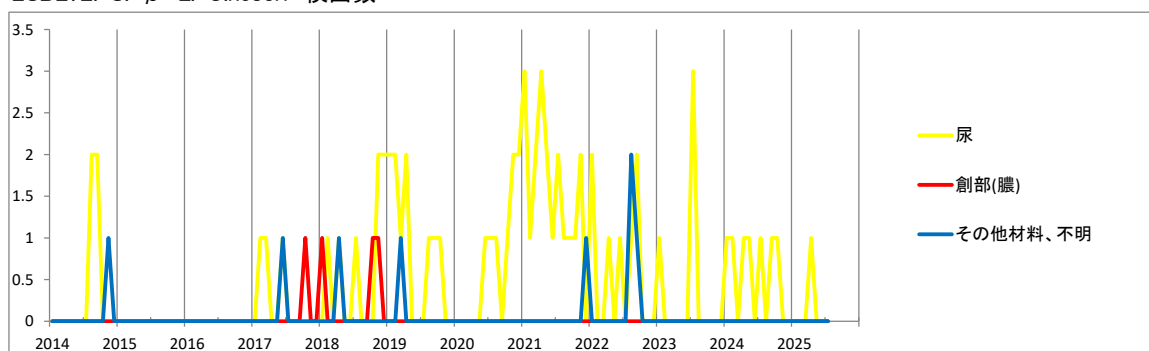
ESBL:E.-S.- β -L.-C.koseri 検出率(%)



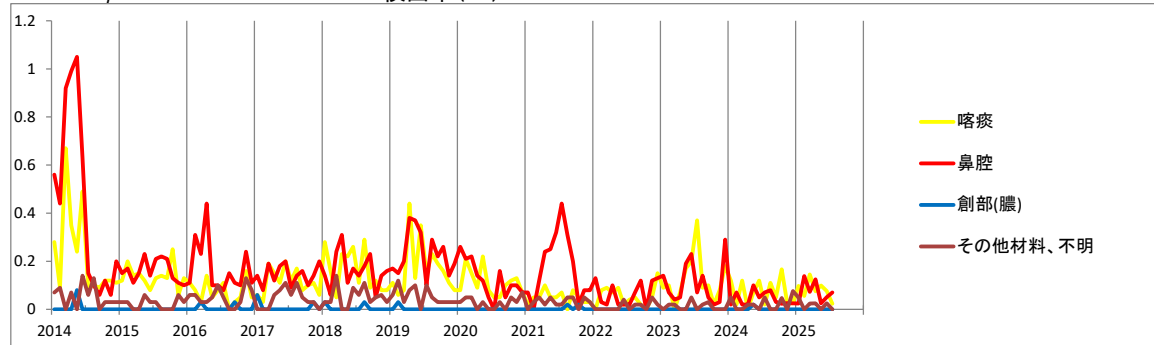
PISP:P.-I.-S.pneumoniae 検出数



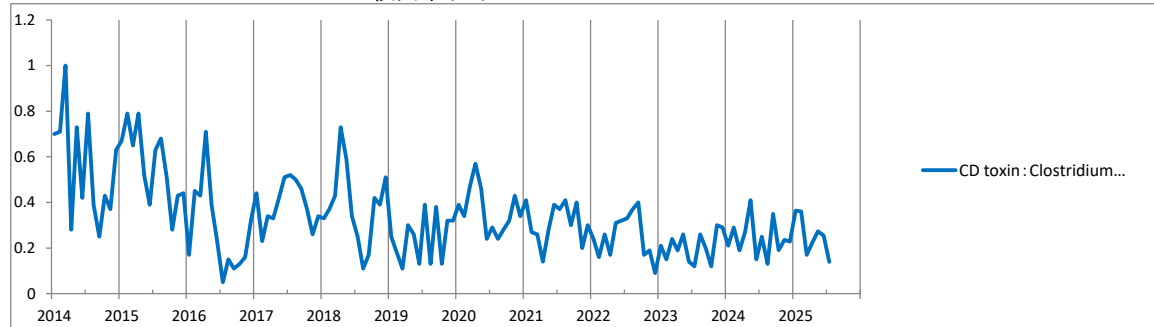
PRSP:P.-R.-S.pneumoniae 検出数

ESBL:E.-S.- β -L.-K. pneumoniae 検出数ESBL:E.-S.- β -L.-E.coli 検出数ESBL:E.-S.- β -L.-C.koseri 検出数

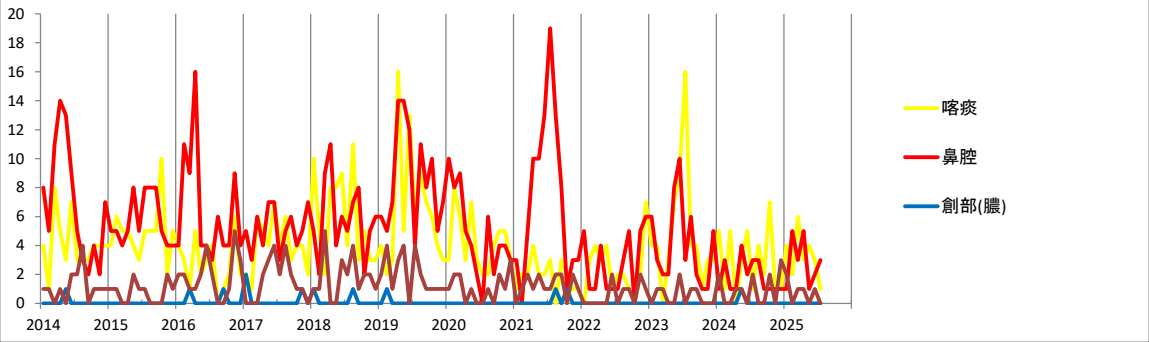
BLNAR: β -L-N-A-R-H.influenzae 検出率(%)



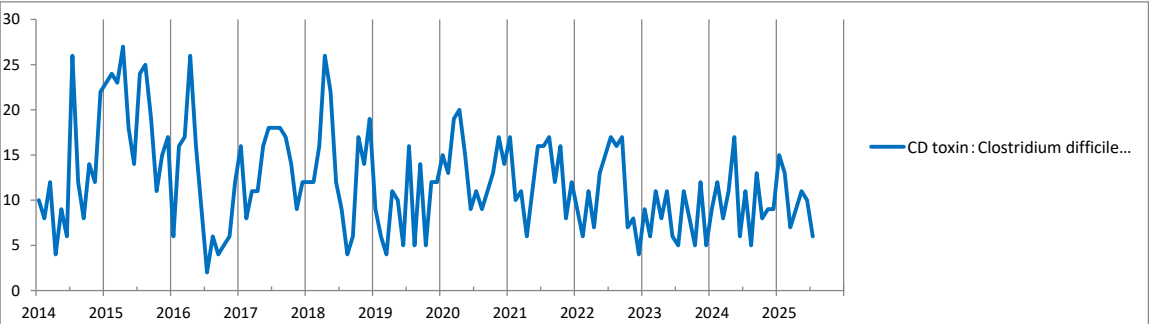
CD toxin: Clostridium difficile toxin 検出率(%)



BLNAR: β -L-N-A-R-H.influenzae 検出数



CD toxin: Clostridium difficile toxin 検出数



検体数

