

【北海道地域】

菌名	ABPC	AMPC	CVA/AMPC	CEZ	CEX	IPM/CS	MEPM	ERFX	OBFX	EM	AZM	MINO	DOXY	GM	AMK	CP	CLDM	FOM	ST
<i>Staphylococcus pseudintermedius</i>	50%	73%	80%	58%	80%	100%	50%	34%	37%	24%	30%	96%	82%	36%	100%	65%	51%	89%	33%
<i>Staphylococcus pseudintermedius</i> (MRSP)	R	R	R	R	R	R	R	3%	0%	7%	6%	92%	63%	0%	100%	25%	31%	87%	29%
<i>Enterococcus faecalis</i> (腸球菌)	100%	96%	96%	R	R	71%	100%	58%	50%	41%	36%	31%	35%	R	R	82%	R	26%	0%
<i>Enterococcus faecium</i> (腸球菌)	R	R	R	R	R	0%	ND	0%	0%	33%	100%	78%	67%	R	R	100%	R	0%	0%
<i>Streptococcus canis</i>	100%	100%	100%	100%	100%	ND	100%	67%	67%	47%	71%	84%	90%	0%	ND	96%	48%	100%	100%
<i>Escherichia coli</i>	43%	53%	74%	70%	76%	100%	100%	71%	65%	R	R	91%	80%	91%	100%	90%	R	97%	83%
<i>Escherichia coli</i> (ESBL産生)	0%	0%	74%	0%	0%	100%	100%	0%	3%	R	R	84%	48%	68%	100%	86%	R	91%	71%
<i>Klebsiella pneumoniae</i> (肺炎桿菌)	R	0%	60%	0%	50%	100%	100%	67%	50%	R	R	100%	100%	67%	100%	100%	R	0%	60%
<i>Klebsiella pneumoniae</i> (肺炎桿菌、ESBL産生)	R	0%	0%	0%	0%	ND	ND	0%	0%	R	R	80%	0%	0%	100%	100%	R	0%	0%
<i>Proteus mirabilis</i>	93%	92%	98%	100%	92%	100%	100%	87%	84%	R	R	R	0%	96%	100%	81%	R	52%	84%
<i>Pseudomonas aeruginosa</i> (緑膿菌)	R	R	R	R	0%	91%	100%	45%	39%	R	R	R	0%	93%	100%	0%	R	R	0%
合計																			

MRSP検出率	37.8%
<i>E.coli</i> ESBL検出	25.8%
<i>Klebsiella pneumoniae</i> ESBL検出率	60.0%

~80%未満	~90%未満	90%~100%
自然耐性を含む		R
データなし		ND

感受性判定基準 : CLSI M100-S26

集計対象 : 2019年~2020年に、富士フィルムVETシステムズ㈱にて検査した、北海道地域の犬・猫検体。

※検出菌、および薬剤の種類によってはn数が少ないものもございますので、ご注意ください。