

【九州、沖縄地域】 2021年度

| 菌名 | ペニシリン系 | | | セファロスポリン系 | | | カルバペネム系 | フルオロキノロン系 | | マクロライド系 | | テトラサイクリン系 | | アミノグリコシド系 | | その他 | | | | |
|---|--------|------|----------|-----------|------|------|---------|-----------|------|---------|-----|-----------|------|-----------|------|------|------|------|------|------|
| | ABPC | AMPC | CVA/AMPC | CEZ | CEX | CFV | IPM/CS | ERFX | OBFX | EM | AZM | MINO | DOXY | GM | AMK | CP | CLDM | FOM | ST | VCM |
| <i>Staphylococcus pseudintermedius</i> | 63% | 61% | 100% | 100% | ND | 100% | 100% | 37% | 32% | 38% | 14% | 100% | 82% | 40% | 100% | 53% | 42% | 94% | 59% | 100% |
| <i>Staphylococcus pseudintermedius</i> (MRSP) | R | R | R | R | R | R | R | 2% | 2% | 12% | 5% | 91% | 70% | 7% | 100% | 27% | 12% | 89% | 53% | 100% |
| <i>Enterococcus faecalis</i> (腸球菌) | 100% | 100% | 100% | R | R | R | 100% | 54% | 35% | 40% | 30% | 56% | 48% | R | R | 89% | R | 39% | 0% | 100% |
| <i>Enterococcus faecium</i> (腸球菌) | R | R | R | R | R | R | 11% | 7% | 9% | 50% | 0% | 30% | 53% | R | R | 100% | R | 0% | 0% | 100% |
| <i>Streptococcus canis</i> | 100% | 100% | 100% | 100% | 100% | 100% | 100% | 46% | 43% | 67% | 64% | 77% | 84% | R | R | 97% | 68% | 100% | 100% | 100% |
| <i>Escherichia coli</i> | 18% | 46% | 76% | 89% | 68% | 86% | 100% | 69% | 69% | R | R | 81% | 75% | 92% | 100% | 84% | R | 93% | 77% | R |
| <i>Escherichia coli</i> (ESBL産生) | R | R | 44% | R | R | R | 100% | 21% | 25% | R | R | 78% | 54% | 81% | 100% | 85% | R | 88% | 60% | R |
| <i>Klebsiella pneumoniae</i> (肺炎桿菌) | R | R | 100% | 50% | 92% | 92% | 100% | 71% | 67% | R | R | 60% | 83% | 100% | 100% | 63% | R | 0% | 100% | R |
| <i>Klebsiella pneumoniae</i> (肺炎桿菌、ESBL産生) | R | R | 11% | R | R | R | 100% | 9% | 11% | R | R | 57% | 8% | 25% | 100% | 89% | R | 0% | 0% | R |
| <i>Proteus mirabilis</i> | 67% | 82% | 97% | 60% | 61% | 100% | 100% | 93% | 79% | R | R | R | R | 88% | 100% | 75% | R | 53% | 83% | R |
| <i>Pseudomonas aeruginosa</i> (緑膿菌) | R | R | R | R | R | R | 86% | 38% | 39% | R | R | R | R | 91% | 100% | R | R | 26% | R | R |

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|---------------------------------------|-------|
| <i>S. pseudintermedius</i> メチシリン耐性率 | 53.0% |
| <i>E.coli</i> ESBL 産生率 | 30.6% |
| <i>Klebsiella pneumoniae</i> ESBL 産生率 | 54.5% |

~80%未満
 ~90%未満
 90%~100%

R 自然耐性を含む
ND データなし

感受性判定基準：CLSI M100-S26

集計対象：2021年度に、富士フイルムVETシステムズ(株)にて検査した、九州、沖縄地域の犬・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。