



IDEXX Reference Laboratories
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KAREN/FEARLESS BAY JEROME

PET OWNER: JEROME	COUNTRY DOCTORS VETERINARY SERVICE	ACCESSION #	1904891938
PATIENT ID: 34224	2502 BROADWAY ST S	REQUISITION #:	120426165
SPECIES: EQUINE	MENOMONIE, WISCONSIN 54751-3913	DATE OF COLLECTION:	04/25/2019
BREED: THOROUGHBRED		DATE OF RECEIPT:	04/26/2019
GENDER: FEMALE INTACT	ACCOUNT #: 83690	DATE OF REPORT:	04/29/2019
AGE: 13Y1M23D	ORDERED BY: SCHMIDT DVM, JAMES (JS)		
MICROCHIP #: 981020023499716			

IDEXX SERVICES: 400 AEROBIC CULTURE (ID AND SUSCEPTIBILITY)*

MICROBIOLOGY

TEST: Aerobic Culture (ID and Susceptibility)*

Source: ^a UTERUS

Status : FINAL

Culture Results: No Growth

NOTES

MICROBIOLOGY

- a **INTERPRETATION KEY for Antibiotic Susceptibility Results (when performed)**
 S = Sensitive. Organism is inhibited by usual recommended dose.
 I = Intermediate. Organism is inhibited only by the maximum recommended dose.
 R = Resistant. Organism is resistant to the maximum recommended dose.
 These standards have been established by the Clinical and Laboratory Standards Institute (CLSI).
 TF = To Follow. Susceptibility testing for this antibiotic is performed by Kirby-Bauer and results will follow shortly.

N/I (not indicated) will be reported and/or MIC data may be left blank and not reported if:

- the growth requirements of the organism require the sensitivity testing to be performed by another method
- interpretive criteria are not available from CLSI (in this case, recommended antibiotics will be reported based on clinical efficacy studies)
- certain antibiotics are not available due to limitations of our commercial laboratory system; or
- the drug is known to be clinically ineffective against the organism regardless of in vitro results

If "N/I" is listed for ALL antibiotics for a specific isolate, susceptibility testing was not performed for that organism. Please refer to the comment associated with the organism for recommendations if applicable.

For more information on Minimum Inhibitory Concentration (MIC) please see the "Microbiology Guide to Interpreting Minimum Inhibitory Concentration (MIC)" section of the IDEXX Reference Laboratories Directory of Services or visit www.idexx.com/MIC.