

Figure S1. (a) X-ray image from the dog showing the fracture in the radius; (b) Ultrasound image showing the paraprostatic cyst (pointed with black arrow) from the same dog.

GENIKO NOMARX.NOSOKOMEIO LARISAS"KOYTLIMPANEIO&TRIANAFYLLEIO"		
TSAKALOF 1		
41221 LARISA		
VITEK 2		
Isolate ID: L758409		
Accession Number: 11235726		
Name: VREF -		
CARD GP		
Isolate 1: Enterococcus faecium		
No	Biochemical test	Result
1	D- Amygdalin	-
2	Ala- Phe - Pro Arylamidase	-
3	Leucine Arylamidase	-
4	Alanine Arylamidase	-
5	D-Ribose	+
6	Novobiocin Resistance	+
7	D-Rifinase	+
8	Optochin Resistance	+
9	Phosphatidylinositol Phospholipase C	-
10	Cyclodextrine	-
11	L- Proline Arylamidase	-
12	Tyrosine Arylamidase	+
13	L-Lactate Alkalization	-
14	Growth in 6.5% NaCl	+
15	O/129 Resistance (comp.Vibrio)	+
16	D-Xylose	-
17	L-Aspartate Arylamidase	-
18	Beta Glucuronidase	-
19	D-Sorbitol	-
20	Lactose	+
21	D Mannitol	+
22	Salicin	+
23	Arginine Dihydrolase	+
24	Beta Galactopyranosidase Resorufine	-
25	Alpha Galactosidase	+
26	Urease	-
27	N-Acetyl-D-Glucosamine	+
28	d-Mannose	+
29	Saccharose/Sucrose	+
30	Beta Galactosidase	-
31	Alpha -Mannosidase	-
32	L-Pyrrolydonyl-Arylamidase	+
33	Polymixin B Resistance	+
34	d-Maltose	+

Figure S2. Vitek 2 Biochemical Identification Report .

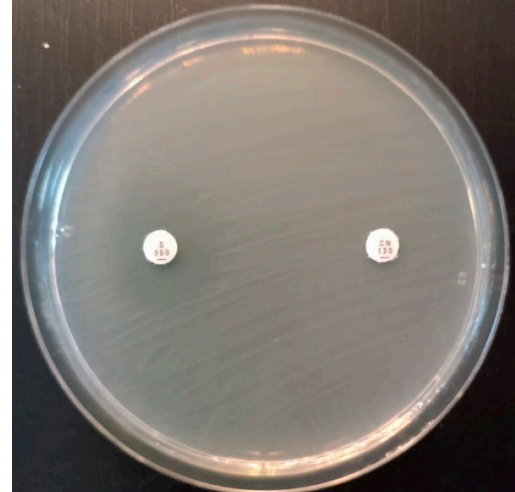
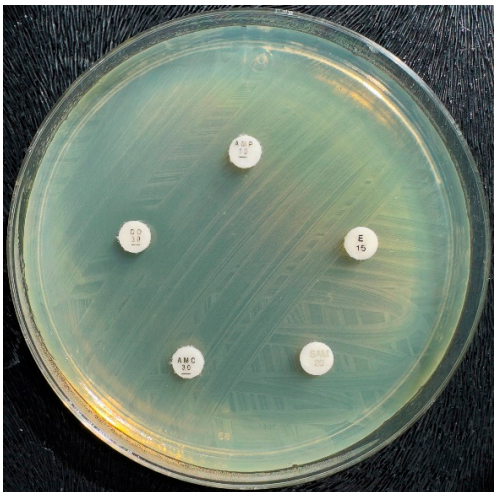
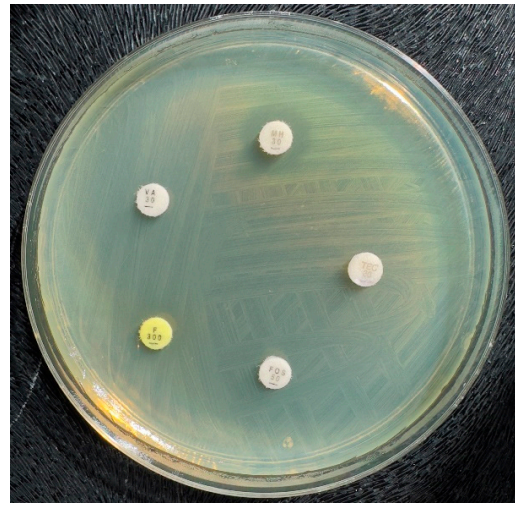
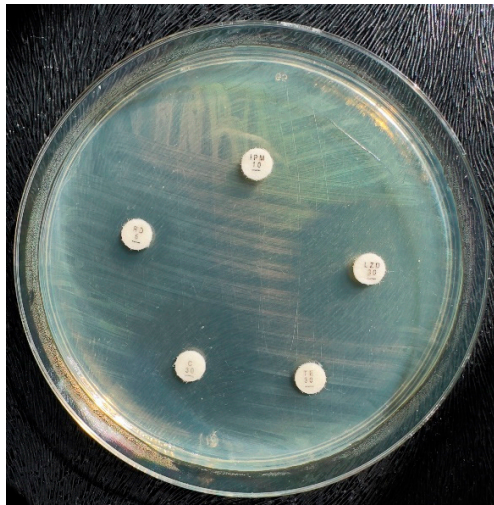


Figure S3. Petri dishes of Disc Diffusion Test. [AMP: Ampicillin, AMC: Amoxicillin-clavulanate, SAM: Ampicillin-Sulbactam, IMP: Imipenem, E: Erythromycin, TE: Tetracycline, DO: Doxycycline, MH: Minocycline, F: Nitrofurantoin, FOS: Fosfomycin, VA: Vancomycin, TEC: Teicoplanin, RD: Rifampin, LZD: Linezolid, C: Chloramphenicol, S: Streptomycin (high-level), CN: Gentamicin (high-level)]

bioMérieux Customer: **Laboratory Report** Printed by: 123456
Patient ID: L758409

System #:
 Patient Name: VREF -
 Isolate: 11235726-1 (Approved)
 Card Type: GP Bar Code: 2422214503569292 Testing Instrument: 00000B4B8378 (1615)
 Card Type: AST-P613 Bar Code: 4932182203403047 Testing Instrument: 00000B4B8378 (1615)
 Setup Technologist: 123456 123456(123456)
 Bionumber: 012003265771771
 Organism Quantity: Selected Organism: Enterococcus faecium

Comments:

Identification Information	Card: GP	Lot Number: 2422214503	Expires: Dec 19, 2023 12:00 EET
	Status: Final	Analysis Time: 4.80 hours	Completed: Feb 23, 2023 20:40 EET
Organism Origin	VITEK 2		
Selected Organism	97% Probability Enterococcus faecium Bionumber: 012003265771771 Confidence: Excellent identification		
Analysis Organisms and Tests to Separate:			
Analysis Messages: The following antibiotic(s) are not claimed: Cefoxitin Screen, Daptomycin, Gentamicin, Inducible Clindamycin Resistance, Oxacillin,			
Contraindicating Typical Biopattern(s) Enterococcus faecium dRAF(15),			

Susceptibility Information	Card: AST-P613	Lot Number: 4932182203	Expires: Nov 17, 2023 12:00 EET
	Status: Final	Analysis Time: 11.92 hours	Completed: Feb 24, 2023 03:49 EET

Antimicrobial	MIC	Interpretation	Antimicrobial	MIC	Interpretation
Ampicillin	>= 32	R	Inducible Clindamycin Resistance		
Benzylpenicillin	(-)	(-)	Linezolid	2	S
Cefoxitin Screen			Moxifloxacin	(-)	(-)
Ciprofloxacin	>= 8	R	Oxacillin		
Clindamycin	(-)	(-)	Quinupristin/Dalfopristin	0.5	S
Daptomycin	2	IE	Streptomycin High Level (synergy)	SYN-S	S
Erythromycin	(-)	(-)	Teicoplanin	>= 32	R
Gentamicin			Tigecycline	<= 0.12	S
Gentamicin High Level (synergy)	SYN-R	R	Trimethoprim/Sulfamethoxazole		
Imipenem	>= 16	R	Vancomycin	>= 32	R

(-) = Susceptibility testing not recommended; species is a poor target for therapy

AES Findings:	Last Modified: Dec 5, 2022 12:36 EET	Parameter Set: Copy of EUCAST +Phenotypic
Confidence Level:	Consistent	

Installed VITEK 2 Systems Version: 9.03.3
 MIC Interpretation Guideline: Copy of EUCAST 2012
 AES Parameter Set Name: Copy of EUCAST+Phenotypic

Therapeutic Interpretation Guideline: Copy of PHENOTYPIC
 AES Parameter Last Modified: Dec 5, 2022 12:36 EET
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Figure S4. Vitek 2 MIC Report . Daptomycin MIC is hand-written, as the result can only be reported if *E. faecalis* is manually selected as the organism under investigation (relevant image available if requested).