

VETERINARY PUBLIC HEALTH PROGRAM Animal Multi-Drug-Resistant Organisms (MDRO) Reporting Form



Instructions: Use this form to report confirmed MDRO infections to the Veterinary Public Health Program. For a complete list of reportable animal diseases and conditions, reporting forms, and specific information about diseases, please visit our website: http://publichealth.lacounty.gov/vet/.

Date form completed:	Please submit complet	tea form to: <u>vet@</u>	pn.iaco	unty.gov	(preterrea)	OK Tax to	(213) 481-23/5	
1. Animal								
Name:	Species:	Breed:		Sex/Neut:		Age:		
2. Pet Owner								
First name:	Last name:	Last name:						
Address:		City:	City:			Zip:		
Phone:		E-mail:	E-mail:					
3. Reporting Veterinarian								
Name of veterinarian:		Clinic name	Clinic name:					
Phone:	E-mail:	E-mail:						
4. Exposure History								
Any associated human illness? If yes, specify:		ther animals in family ill from bacteria? Yes No Unk If yes, specify:						
Please list any additional exposures; followed by additional comments:								
5. Clinical Findings								
Date of onset:	Date of presentation	n: 	Date	Date of death (if applicable):				
Is illness chronic/recurrent in ani	□Unk	Highes	est temperature recorded:					
Clinical signs:								
6. Diagnostics Please email all bacterial cultures and other lab results in with this form								
Date of specimen collection: Organism(s) identified: 1)								
Other organism(s) identified: 2)3)								
To your knowledge, has patient tested positive for the MDRO before the If yes, date of first ever positive						sitive		
current positive being reported?	nk		specim	en:				
Specimen Source								
□ Abscess □ Ear □ Skin □ Urine □ Blood □ Rectal □ GI □ Respiratory □ Oral								
☐ Wound, open (non-sterile) ☐ Wound surgical (sterile site) ☐ Other (specify):								
7. Treatment								
Please list all antimicrobial treatments given, including medicated baths (medication, dose, frequency, duration):								
Date: Treatment:								
Date: Treatment:								
Date:								
Was animal treated with antibiotics in the 2 weeks before the culture specimen was collected? \Box Yes \Box No								
Please provide any additional treatment comments:								