

Candida auris Case Report Form New Jersey Department of Health

NJDOH USE ONLY							
Received date:							
IJDOH ID:							

REPORTING FACILITY INFORMATION		·1·1 6.1												
Date completed:	Fa	cility Na	ame:											
Facility Street Address:	ty Street Address:				City:						State: Zip:			
Facility Street Address: City: State: Zip: Facility POC: Email: Phone: ()ext.														
Facility type: ☐ Acute care ☐ Long-term acute care ☐ Long-term care/skilled nursing with ventilator beds ☐ Short-term rehabilitation														
□ Long-term care/skilled nursing without ventilator beds □ Other:														
CASE INFORMATION														
	· Lact N	act Name						Date of Birth						
Patient First Name: Patient I Sex: □ Male □ Female □ Unknown Ethni														
Race (select all that apply): White Black or African American American Indian or Alaska Native Asian														
□ Native Hawaiian or Other Pacific Islander □ Other: □ Unknown Patient Street Address: City: State: Zip: Is the patient living? □ Yes □ No □ Unknown Cause of death: □ Unknown														
Patient Street Address:					City:				_ State		Zip:			
Is the patient living? Yes No Unknown If no, date of death: Cause of death: Unknown														
MYCOTIC CULTURE HISTORY														
Date of first identification:			Wer	e any fi	ıngal cu	ltures co	allected	at vour	facility	2	: 🗆 No [□ Unknown		
Date of specimen collection:			Spec	imen si	te/sour	CD.	onceteu	at your	racinty	. 🗆 103	, <u> </u>	_ OHKHOWH		
Date of specimen collection: Specimen site/source: If fungal cultures were collected, select the organisms that were identified below and append the final microbiology reports to this form:														
☐ Candida auris ☐ Candida haemulonii ☐ Candida parapsilosis ☐ Candida albicans ☐ Candida glabrata ☐ Candida tropicalis														
☐ Candida (no speciation/unknown) ☐ Yeast species ☐ Other: ☐ None of the above were identified														
PATIENT MOVEMENT IN INQUIRED HEALTHCARE FACILITY (List rooms/units in which the patient resided within your facility in the 30 days prior to specimen collection)														
	Room Contact Preca			i o o i i i s, u i i i c										
Admission/Move date Unit R		Contact Pr	ecautions	or EBP	F	loommate	S	Sha	red Bathro	om		e/Move date		
Admission/Move date Unit R		Contact Pro Yes	ecautions No	or EBP Unk	Yes	No No	s Unk	Sha Yes	red Bathro	oom Unk				
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HEALTHCARE SERVICES (Select all healthcare services provided to the patient within the	30 days prior to specimen collection unless otherwise specified)							
☐ Chemotherapy ☐ ECMO ☐ Imaging ☐ Inpatient d	lialysis □ IVIG □ Outpatient dialysis □ Rehabilitation							
☐ Respiratory therapy ☐ Wound care ☐ Ultrasound ☐ 0	Other: \square None							
MEDICAL CONDITIONS (Select all of the patient's present medical conditions and those e	xisting 14 days prior to the date of specimen collection unless otherwise specified)							
☐ Autoimmune disorder ☐ Bacteremia ☐ Bone marrow t	ransplant Cancer (hematogenous) Cancer (solid)							
☐ Cardiovascular disease ☐ Chronic kidney disease ☐ Chronic	c wounds COVID-19 Diabetes History of COVID-19							
\square History of MDR infection and/or colonization* \square HIV/AIDS	☐ Kidney failure ☐ Liver disease ☐ Neurologic disease							
☐ Non-ambulatory ☐ Obesity ☐ Respiratory disease (non-CC	OVID) Sepsis Solid organ transplant Tuberculosis							
☐ Ventilator dependent ☐ Other:	□ None							
MEDICAL DEVICES (Select all of the patient's present medical devices unless a timeframe is	otherwise specified)							
☐ Abdominal feeding tube ☐ Central venous catheter ☐ Colost								
☐ Mechanical ventilator ☐ Nephrostomy ☐ Port(s) ☐ Surgical	drain							
☐ Other:	☐ None							
MEDICAL DROCEDURES								
MEDICAL PROCEDURES (List all of the patient's medical procedures conducted at your for Did the patient undergo medical procedures in the past 30 days (If ye								
Date Procedure	Unit/Department Room							
ANTIBIOTIC EXPOSURES (Select all of the patient's present antibiotics and those adminis	stered 14 days prior to the specimen collection date unless otherwise specified)							
Which (if any) of the following classes of antibiotics was the patient e	exposed to? Unknown None							
☐ Aminoglycosides:	☐ Oxazolidinones:							
☐ Carbapenems:	☐ Penicillins:							
☐ Cephalosporins:	☐ Polypeptides:							
☐ Fluoroquinolones:	☐ Rifamycins:							
☐ Glycopeptides:	☐ Sulfonamides:							
☐ Macrolides:	☐ Tetracyclines:							
☐ Monobactams:	☐ Other:							
ANTIFUNGAL EXPOSURES (Select all of the patient's present antifungals and those adm	inistered 14 days prior to the specimen collection date unless otherwise specified)							
Which (if any) of the following classes of antifungals was the patient								
☐ Allylamines:	☐ Echinocandins:							
☐ Azoles:	☐ Polyenes:							
TRAVEL HISTORY								
Did the patient receive any international healthcare during travel in t	he past year? ☐ Yes ☐ No ☐ Unknown							
COMMENTS (If no comments, please include a brief H&P)								
*if the patient has a history of MDR infection and/or colonization, please indicate organism here								



Candida auris Case Report Form Appendix New Jersey Department of Health

Please submit this completed form, with final microbiology reports as a separate attachment, via the secure portal, linked here: http://healthsurveys.nj.gov/NoviSurvey/n/zz2g8.aspx

If you have any questions, please email the AR team at DOH.CDS.HAIAR.EPI@doh.nj.gov.

Clarification of Medical Conditions and Devices:

When completing this form, please reference the table below for certain options listed in sections regarding Medical Conditions, Medical Devices, and Medications (antibiotics and antifungals) to limit redundancy. If you have any additional comments, please list them in the box on the last page of the form.

MEDICAL CONDITIONS (These examples are not exhaustive but provide an idea of the conditions included in each category)

Autoimmune disorder: anemia, celiac disease, lupus, psoriasis, rheumatoid arthritis, scleroderma, vasculitis, etc.

Cancer (hematogenous): leukemia, lymphoma, myeloma, etc.

Cardiovascular disease: arrhythmias, coronary artery disease, cardiomyopathy, congestive heart failure, hypertension, etc.

History of MDR infection: Vancomycin-resistant Enterococci (VRE), Methicillin-resistant Staphylococcus aureus (MRSA), etc.

Liver disease: cirrhosis, fatty liver disease, hemochromatosis, hepatitis, etc.

Neurologic disease: Alzheimer's disease, ataxia, epilepsy, meningitis, multiple sclerosis, Parkinson's disease, etc.

Respiratory disease: asthma, bronchitis, chronic obstructive pulmonary disease, emphysema, pneumonia, etc.

MEDICAL DEVICES (These examples are not exhaustive but provide an idea of the devices included in each category)

Abdominal feeding tube: nasogastric (NG) tube, orogastric (OG) tube, gastric (G) tube, jejunostomy (J) tube, etc.

Central venous catheter: central line (tunneled central venous catheter), peripherally inserted central catheter (PICC), etc.

Urinary catheter: Foley (indwelling) catheter, suprapubic catheter, etc.

MEDICATION EXPOSURES (These examples are not exhaustive but provide an idea of the drugs included in each category)

Aminoglycosides: Amikacin, Gentamicin, Kanamycin, Neomycin, Plazomicin, Streptomycin, Tobramycin, etc.

Carbapenems: Doripenem, Ertapenem, Imipenem, Meropenem, etc.

Cephalosporins: Ceftobiprole, Ceftriaxone, Ceftazidime, Cephalexin, Cefotaxime, Cefuroxime, Cefazolin, Cefepime, etc.

Fluoroquinolones: Ciprofloxacin, Delafloxacin, Gemifloxacin, Levofloxacin, Moxifloxacin, Norfloxacin, Ofloxacin, etc.

Glycopeptides: Dalbavancin, Oritavancin, Teicoplanin, Telavancin, Vancomycin, etc.

Macrolides: Azithromycin, Clarithromycin, Erythromycin, Fidaxomicin, etc.

Monobactams: Aztreonam

Oxazolidinones: Linezolid, Tedizolid, etc.

Penicillins: Amoxicillin, Ampicillin, Carbenicillin, Dicloxacillin, Nafcillin, Oxacillin, Penicillin G or V, Piperacillin, Ticarcillin, etc.

Polypeptides: Bacitracin, Colistin, Polymyxin B, etc.

Rifamycins: Rifabutin, Rifampin, Rifapentine, Rifaximin, etc.

Sulfonamides: Mafenide, Sulfacetamide, Sulfadiazine, Sulfadoxine, Sulfamethizole, Sulfamethoxazole, Sulfasalazine, etc.

Tetracyclines: Doxycycline, Eravacycline, Minocycline, Omadacycline, Tetracycline, etc.

Allylamines: Naftifine, Terbinafine, Tolnaftate, etc.

Azoles: Clotrimazole, Econazole, Fluconazole, Itraconazole, Miconazole, Ravuconazole, Terconazole, Voriconazole, etc.

Echinocandins: Anidulafungin, Caspofungin, Micafungin, etc.

Polyenes: Amphotericin, Natamycin, Nystatin, etc.