

Triazole-resistant *Aspergillus fumigatus*Case Report Form

Form Approved OMB Control No.: 0920-XXXX Exp. date: XX/XX/XXXX

		—— THIS SECTION	IS COMPLETED BY CDC ———			
	Unique patient ID (DC	IPHER):	ARLN specimen ID:			
	ARLN isolate ID:		ARLN patient ID:			
Form co	mpletion data					
		rm:				
			Telephone:			
			of incident specimen collection (Det for triazole-resistant A. fumigat			
	nt demographics	tient had a positive tes	or to thazore resistant A. ranngat	us		
	DISC (use months or days	2. Sex:		3. Ethnic origin:		
•	nt was aged <2 years):	Male		Hispanic or Latino		
	Years	Female		Not Hispanic or Latino		
	Months	Other (specif	y):	Unknown		
Days Unknown				_		
Unknown						
4. Race (select all that apply):			5. Patient's county of residence (Please do not write the word			
American Indian/ Native Hawaiian/ Alaska Native Pacific Islander		Native Hawaiian/ Pacific Islander	"County"; for example, write "Cook" instead of "Cook County"):			
	Asian White					
Blac	ck/African American	Unknown	Unknown			
6. Patient's state, jurisdiction, or territory of residence:			7. Patient's country of residence (e.g., USA):			
Unk	nown		Unknown			
8. Healthcare facility name (Note: 'healthcare facility' refers to the facility where the patient's incident specimen was collected):				9. Healthcare facility CMS ID#:		
Unknown				Unknown		
10. Healtl	ncare facility ZIP code:	11. Healthcare facility				
Unk	nown	Unknown				
12. Healt	hcare facility type:					
	te care hospital		Outpatient			
Long-term acute care hospital (LTACH) Skilled nursing facility with ventilated residents (vSNF)			Unknown			
	led nursing facility with vei led nursing facility without	, ,				
CAIII				_		

Public reporting burden of this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB Control Number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to CDC/ATSDR Reports Clearance Officer, 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333; ATTN: PRA 0920-XXXX.

(unless other timeframe spe	ecified)				
1. Cancer	: If yes (select all that apply):				
Yes	Hematologic malignancy, specify type:				
No	Solid organ malignancy, specify type:				
Unknown	Solid Organ mangriancy, specify type.				
2. HIV-infection	If yes, choose one of the below:				
Yes	Ever had CD4 < 200 cells/mm³ within past 6 months?				
No	Yes				
Unknown	No				
	Unknown				
3. Chronic pulmonary diagnosis:	Yes No Unknown				
Chronic obstructive pulmon	ary disease (COPD) Pulmonary fibrosis				
or emphysema	Asthma				
Bronchiectasis Cystic fibrosis	Interstitial lung disease				
Allergic bronchopulmonary	Other chronic pulmonary diagnosis (specify):				
Allergic biolichopulmonary					
4. Positive respiratory viral test	If yes, (select all that apply):				
in 30 days before DISC?	SARS-CoV-2 (PCR or antigen test), (if yes, select one):				
Yes	Antigen <u>or</u> Unknown test type				
No	PCR				
Unknown	Influenza				
	Other respiratory virus (specify):				
5. Transplant received within	If yes, specify:				
2 years before DISC?	Solid organ transplant (specify):				
Yes	Lung Liver				
No	Heart Skin graft				
Unknown	Kidney Other:				
	Pancreas				
	Hematopoietic stem cell transplant (HSCT)				
6. Other selected conditions:	: If yes, specify:				
Yes	: Diabetes mellitus Cirrhosis				
No	End stage renal disease/dialysis Medications/therapies that weaken				
Unknown	Autoimmune disease(s) or inherited the immune system (specify):				
	immunodeficiency(-ies), (specify):				
7. Other potentially relevant	If yes, specify:				
clinical information?					
Yes					
No					
Unknown					
	: [

Invasive pulmonary asper Other disease/syndrome(OR	rgillosis (IPA) (s) related to A. fumigatus: ved to be causing clinical illness or is			
2. Was the patient hospitalized at an acute care hospital in the 30 days before to 30 days after DISC? Yes	If yes, dates of admission of hospitalization most proximal to DISC: Admission date (mm-dd-yyyy): Discharge date: (mm-dd-yyyy): Still hospitalized If yes, received ICU-level care			
res No Unknown	in the 14 days before DISC? Yes No Unknown	in the 14 days after DISC Yes No Unknown	diagnosis code(s):	
	Cause(s) of death: Unknown indicate antifungal drugs that the parallel and the same to see here a fallowing to see here.		0 days before to 30 days after	
Amphotericin B lipid comple		Other drug (OTH) (s	pecify):	
Liposomal Amphotericin B (I Amphotericin B coloidal disp Anidulafungin (ANF) Caspofungin (CAS) Fluconazole (not mold-active	persion (ABCD) Itraconazole (ITC) Micafungin (MFG) Posaconazole (PS	Unknown drug (UN SC)	K)	
Amphotericin B coloidal disp Anidulafungin (ANF) Caspofungin (CAS)	persion (ABCD) Itraconazole (ITC) Micafungin (MFG) Posaconazole (PS Voriconazole (VRC)	Unknown drug (UN C)	d. Indication	

a. Drug Abbrev	b. First date given (mm-dd-yyyy)	c. Last date given (mm-dd-yyyy)	d. Indication
	Start date unknown Start date was >60 days before DISC	Still on treatment at time CRF completed Stop date unknown	Prophylaxis Treatment for Aspergillus Treatment for non-Aspergillus infection
	Start date unknown Start date was >60 days before DISC	Still on treatment at time CRF completed Stop date unknown	Prophylaxis Treatment for Aspergillus Treatment for non-Aspergillus infection
	Start date unknown Start date was >60 days before DISC	Still on treatment at time CRF completed Stop date unknown	Prophylaxis Treatment for Aspergillus Treatment for non-Aspergillus infection
	Start date unknown Start date was >60 days before DISC	Still on treatment at time CRF completed Stop date unknown	Prophylaxis Treatment for Aspergillus Treatment for non-Aspergillus infection

Abbrev	, , , , , , , , , , , , , , , , , , ,		3 , (33337		
	Start date unknown Start date was >60 of before DISC	lays	Still on treatm time CRF cor Stop date unl	npleted	Prophylaxis Treatment for Aspergillus Treatment for non-Aspergillus infection	
	Start date unknown Start date was >60 days before DISC		Still on treatm time CRF cor Stop date unl	npleted	Prophylaxis Treatment for Aspergillus Treatment for non-Aspergillus infection	
Start date unknown Start date was >60 days before DISC		lays	Still on treatment at time CRF completed Stop date unknown		Prophylaxis Treatment for Aspergillus Treatment for non-Aspergillus infection	
Supplem	nental patient interviev	v form (Note	that "you" in	these questior	ns refers to the patient.)	
. Person in	•			•	ion before [DISC]?	
Patient Someone other than the patient, (specify relationship to patient):			Unemployed Retired N/A		Refused to answer Unknown	
If yes, list	No state(s), territory(-ies), jur	Unknown	ountry(-ies):			
	erform any of the followin	_	_			
Gardenir	_	Yes	No	Unknown		
Handling compost		Yes	No	Unknown		
_	g a fungicide product g time on a farm	Yes Yes	No No	Unknown Unknown		
If you sp					n, type of crop(s) grown (if applicable),	
dditional c	omments:					
	onimonici.					

a. Drug