Form Approved OMB No. 0920-1385 Exp. Date: 3/31/26

Coccidiodomycosis case Report Form	
Unique patient ID (State initials + unique state ID):	
NNDSS State ID:	□ Not applicable
NORS ID:	_ □ Not applicable
EIP laboratory ID:	_ □ Not applicable
Form completion data	
Name of person completing this form:	
Institution:	
Email:	
Telephone:	
Date form completed:	
Date reporting jurisdiction was first notified (if applicable):	ууу)
Date of incident specimen collection (DISC)*:(mm	-dd-yyyy)
*This is the date of specimen collection for the patient's first positive coccidioide	
A. Case Surveillance Information	
Reporting state/jurisdiction:	
Reporting county:	
Case classification status: □ Confirmed □ Probable □ Suspect □ Not a case □ Unk	nown

CHART REVIEW

B. Patient Demographics		
1. Age at DISC:		
(use months or days if patient was aged <2 years)	□ Years □ Months □ Days □ Unknown	
2. Assigned sex at birth	□ Male □ Female □ Unknown	
3. Gender identity	☐ Male ☐ Female ☐ Transgender, non-binary, or another gender ☐ Prefer not to answer/Decline ☐ Unknown	
4. Ethnic origin	☐ Hispanic or Latino ☐ Not Hispanic or Latino ☐ Unknown	
5. Race (select all that apply)	□ American Indian/Alaska Native □ Asian □ Black/African American □ Native Hawaiian/Pacific Islander □ White □ Other (specify): □ Unknown Please specify any additional details noted in the chart about race (e.g., nationality, ethnic group):	
6. Patient's country of primary residence (e.g., USA)	□ Unknown	
7. Patient's state, jurisdiction, or territory of primary residence	□ Unknown	

CDC estimates the average public reporting burden for this collection of information as 60 minutes per response, including the time for reviewing instructions, searching existing data/information sources, gathering and maintaining the data/information 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 CDC/ATSDR Information Collection Review Office, 1600 Clifton Road NE, MS H21-8, Atlanta, Georgia 30333; ATTN: PRA (0920-1385).

8. Patient's county of primary residence (Please do not write the word "County"; for example, write "Cook" instead of "Cook County"):		□ Unknown
9. Patient's city of primary residence		□ Unknown
10. Patient's ZIP code of primary residence		□ Unknown
11. Patient's type of health insurance at DISC		nre Medicaid/state assistance program Military Indian Health Service Insured Other (specify):
C. Dationt underlying viel, factors & modical conditi	one procent during the	ne 2 years before DISC (unless other timeframe specified)
1. Cancer 🗆 Yes 🗆 No 🗆 Unknown	ons present during ti	2. HIV infection Yes No Unknown
□ Hematologic malignancy		If yes, choose one of the below
specify malignancy:		Ever had CD4 < 200 cells/mm³ within past 6 months
□ Solid organ malignancy		□ Yes □ No □ Unknown
specify organ:		LI 162 LI NO LI OTIKITOWIT
□ Chemotherapy		
' '		
If yes, specify therapy type: 3. Chronic pulmonary diagnosis □ Yes □ No □ Unkno		4. Any respiratory viral test in 120 days before or after DISC
☐ Chronic obstructive pulmonary disease (COPI		□ Yes □ No □ Unknown
□ Bronchiectasis	D) or emphysema	
		If yes, (select all that apply):
☐ Allergic bronchopulmonary aspergillosis (ABP	ρ Λ)	□ SARS-CoV-2 (PCR or antigen test)
□ Pulmonary fibrosis	A)	Date of specimen collection (mm/dd/yyyy):
□ Asthma		□ Positive □ Negative □ Unknown
☐ Interstitial Lung Disease		□ Influenza
☐ Other chronic pulmonary diagnosis (specify):		Date of specimen collection (mm/dd/yyyy):
and strict emotive partitionary anagmosts (speetry).		□ Positive □ Negative □ Unknown□ Other respiratory virus (specify)
		Trestitive Trespetive Trespetive Temperature (Specify)
		Date of specimen collection (mm/dd/yyyy):
		□ Positive □ Negative □ Unknown
5. Transplant received within 2 years before DISC		6. Other selected conditions:
□ Yes □ No □ Unknown		□ None
		□ Cardiovascular disease
□ Solid organ transplant:		(specify):
□ Lung □ Heart □ Kidney □ Pancreas □ Liver	r 🗆 Skin graft	□ Diabetes mellitus
	Unknown	□ End stage renal disease/dialysis
Bother.	OTIKITOWIT	☐ Autoimmune disease(s) or inherited immunodeficiency(-ies)
☐ Hematopoietic stem cell transplant (HSCT)		(specify):
Trematopoletic stem cen transplant (riser)		☐ Medications/therapies that weaken the immune system
		☐ TNF-alpha inhibitors (e.g., infliximab, adalimumab, etanercept)
		□ Other (specify):
		□ Cirrhosis
		☐ Liver disease without cirrhosis
		□ Systemic lupus erythematosus
		☐ Active tuberculosis
		□ Pregnant
		□ Pregnant on DISC
		Gestational age (weeks): Unknown
		□ Post-partum (gave birth within 6 weeks before DISC)
7. Please list any other potentially relevant clinical in	nformation:	
I .		

D. Social History	
1. Smoking (select all that apply)	□ Tobacco, current □ Tobacco, previous □ E-nicotine delivery system, current □ E-nicotine

	delivery system, previous □ None □ Unknown
2. Documented alcohol use disorder	
	□ Yes □ No □ Unknown
3. Cannabis use	☐ Yes, with documented use disorder
	☐ Yes, without documented use disorder
	□No
	□ Unknown
4. Other illicit substance use	☐ Yes, specify other illicit substance(s): ☐ No ☐ Unknown

E. Laboratory data (specimen and testing data)			
1. Specimen collection date:/			
2. Location of specimen collection:			
 ☐ Hospital inpatient ☐ Intensive care unit ☐ Surgery/OR ☐ Radiology ☐ Other inpatient 		 □ Long-term care facility (LTCF) □ Long-term acute care hospital (LTACH) □ Autopsy □ Other □ Unknown 	
	□ Urgent care □ Observational/clinical decision unit □ Other outpatient		
Serology			
□ Serum	Result:	Laboratory where testing was performed:	
□ ID IgG	□ Pos., titer: □ Neg. □ Unclear □ Unk.	□ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp □ Other □ Unk.	
□ ID IgM	□ Pos., titer: □ Neg. □ Unclear □ Unk.	□ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp □ Other □ Unk.	
□ CF IgG	□ Pos., titer: □ Neg. □ Unclear □ Unk.	□ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp □ Other □ Unk.	
□ EIA IgG	□ Pos. □ Neg. □ Unclear □ Unk.	□ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp □ Other □ Unk.	
□ EIA IgM	□ Pos. □ Neg. □ Unclear □ Unk.	□ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp □ Other □ Unk.	
□ Other:	□ Pos. □ Neg. □ Unclear □ Unk.	□ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp □ Other □ Unk.	
□ Unknown	□ Pos. □ Neg. □ Unclear □ Unk.	□ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp □ Other □ Unk.	
□ CSF	□ Pos., titer: □ Neg. □ Unclear □ Unk.	□ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp	
□ ID IgG	□ Pos., titer: □ Neg. □ Unclear □ Unk.	□ Other □ Unk. □ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp	
□ ID IgM	□ Pos., titer: □ Neg. □ Unclear □ Unk.	□ Other □ Unk. □ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp	
□ CF IgG	□ Pos. □ Neg. □ Unclear □ Unk.	□ Other □ Unk. □ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp	
□ EIA IgG	□ Pos. □ Neg. □ Unclear □ Unk.	□ Other □ Unk. □ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp	
□ EIA IgM	□ Pos. □ Neg. □ Unclear □ Unk.	□ Other □ Unk. □ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp	
□ Other:	□ Pos. □ Neg. □ Unclear □ Unk.	□ Other □ Unk. □ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp	
□ Unknown		□ Other □ Unk.	
Antigen			
□ Serum	Result: □ Pos., titer: □ □ Neg. □ Unclear □ Unk. Below limit of quantification? □ Yes □ No □ Unk.	Laboratory: □ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp □ Other □ Unk.	
□ Urine	□ Yes □ No □ Unk. □ Pos., titer: □ Neg. □ Unclear □ Unk. Below limit of quantification?	□ ARUP □ MiraVista □ Mayo □ Quest □ LabCorp □ Other □ Unk.	

□ Yes □ No □ Unk.

Other laboratory methods	
□ Bronchial specimen	Result:
□ Culture	□ Pos. □ Neg. □ Unclear □ Unk.
	□ C. immitis □ C. posadasii □ Pending □ Unk.
☐ Direct smear/cytology	□ Pos. □ Neg. □ Unclear □ Unk.
□ Molecular test (e.g., PCR)	□ Pos. □ Neg. □ Unclear □ Unk.
Specify test:	
□ Other	□ Pos. □ Neg. □ Unclear □ Unk.
□ Unknown	□ Pos. □ Neg. □ Unclear □ Unk.
□ Sputum	Result:
□ Culture	□ Pos. □ Neg. □ Unclear □ Unk.
	□ C. immitis □ C. posadasii □ Pending □ Unk.
□ Direct smear/cytology	□ Pos. □ Neg. □ Unclear □ Unk.
□ Molecular test (e.g., PCR)	□ Pos. □ Neg. □ Unclear □ Unk.
Specify test:	
□ Other	□ Pos. □ Neg. □ Unclear □ Unk.
□ Unknown	□ Pos. □ Neg. □ Unclear □ Unk.
□ Urine	Result:
□ Culture	□ Pos. □ Neg. □ Unclear □ Unk.
	□ C. immitis □ C. posadasii □ Pending □ Unk.
□ Other	□ Pos. □ Neg. □ Unclear □ Unk.
□ Unknown	□ Pos. □ Neg. □ Unclear □ Unk.
□ Lung tissue	Result:
□ Culture	□ Pos. □ Neg. □ Unclear □ Unk.
	□ C. immitis □ C. posadasii □ Pending □ Unk.
□ Histopathology	□ Pos. □ Neg. □ Unclear □ Unk.
□ Molecular test (e.g., PCR)	□ Pos. □ Neg. □ Unclear □ Unk.
Specify test:	
□ Other	□ Pos. □ Neg. □ Unclear □ Unk.
□ I Inknown	□ Pos. □ Neg. □ Unclear □ Unk.
□ Other specimen	Result:
□ Culture	□ Pos. □ Neg. □ Unclear □ Unk.
	☐ C. immitis ☐ C. posadasii ☐ Pending ☐ Unk.
□ Histopathology	□ Pos. □ Neg. □ Unclear □ Unk.
□ Direct smear/cytology	□ Pos. □ Neg. □ Unclear □ Unk.
□ Molecular test (e.g., PCR)	□ Pos. □ Neg. □ Unclear □ Unk.
Specify test:	
□ Other	□ Pos. □ Neg. □ Unclear □ Unk.
□ Unknown	□ Pos. □ Neg. □ Unclear □ Unk.

F. Antifungal susceptibility testing			
Date of culture (mm/dd/yyyy)	Species	Drug	MIC
/	□ C. immitis □ C. posadasii	Amphotericin B	
	□ Unknown	Anidulafungin (Eraxis)	
		Caspofungin (Cancidas)	
		Fluconazole (Diflucan)	
		Flucytosine (5FC)	
		Ibrexafungerp	
		(Brexafemme)	
		Isavuconazole (Cresemba)	

	Itraconazole (Sporanox)	
	Micafungin (Mycamine)	
	Posaconazole (Noxafil)	
	Voriconazole (Vfend)	

G. Patient symptoms, diagnosis, and outcomes		
1. Acute signs/symptoms on or within 60 days before DISC?	☐ Yes ☐ No acute signs or symptoms ☐ Unknown	
1a. Symptoms experienced on or within 60 days before DISC	Pulmonary: □ Cough □ Hemoptysis □ Wheezing □ Shortness of Breath	
(select all that apply).	Other respiratory infection symptoms: □ Sore throat □ Chest pain □ Chills □ Night Sweats □ Fever □ Fatigue □ Stiff neck □ Headache □ Joint or bone pain or body aches □ Weight loss without trying □ Muscle pain □ Nausea □ Vomiting	
	Dermal: □ Rash or other skin problems ((□ Erythema nodosum □ Erythema multiforme □ Other (specify)))	
	Neurologic: □ Confusion □ Seizures	
	Radiologic findings: □ Abnormal findings on chest imaging (e.g., pulmonary infiltrates, cavitation, nodules, or lesions) □ Peripheral lymphadenopathy □ Bone or joint abnormality (e.g., osteomyelitis, pathologic fracture) □ Meningitis, encephalitis, or focal brain lesion □ Abscess, granuloma, or lesion in other system	
	□ No acute signs/symptoms □ Other (specify)	
2. Date of earliest symptom onset?	/(mm/dd/yyyy) □ If exact date unknown, approximate date of onset: □ No acute signs/symptoms	
	□ Unknown	
3. Was the patient part of an outbreak of suspected fungal infections?	□ Yes □ No □ Unknown	
4. Did the patient request to be tested for coccidioidomycosis?	□ Yes □ No □ Unknown	
5. According to treating clinicians, which clinical syndrome(s) related to <i>Coccidioides</i> did the patient have on or within 60 days after DISC?	□ Acute pulmonary coccidioidomycosis □ Chronic pulmonary coccidioidomycosis □ Coccidioidomycosis lung granuloma Was lung granuloma an incidental finding? □ Yes □ No □ Unknown □ Disseminated coccidioidomycosis □ Coccidioidomycosis meningitis Treated with a ventriculoperitoneal (VP) shunt? □ Yes □ No □ Unknown □ Focal coccidioidomycosis (specify site):	
6. What other clinical diagnoses did the patient have on or within 60 days before DISC? (select all that apply)	□ Blastomycosis □ Cryptococcosis □ Histoplasmosis □ Other fungal infection (specify): □ Community-acquired pneumonia □ Bacterial pneumonia □ Viral pneumonia □ Cancer □ Tuberculosis □ Influenza □ COVID-19 □ Other infection/disease not listed (specify): □ None □ Unknown	
7. Site of <i>Coccidioides</i> infection based on clinical impression on or within 60 days after DISC (select all that apply)	□ Lung □ Skin □ Bone □ Joint □ Central nervous system □ No site identified □ Other (specify) □ Unknown	
8. Was the patient hospitalized at an acute care hospital in	□ Yes □ No □ Unknown	
the 60 days before to 60 days after DISC?	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 in the 14 days <i>before</i> DISC?: ☐ yes ☐ no ☐ unknown
	Received ICU-level care in the 14 days after DISC?: □ yes □ no □ unknown
	Discharge ICD-10 diagnosis code(s):
9. Died within 60 days after DISC?	□No
	☐ Yes, date of death/ (mm/dd/yyyy) Cause(s) of death If yes, did death occur in hospital? ☐ Yes ☐ No ☐ Unknown
	□ Unknown
10. Did the patient have any outpatient, urgent care, and/or emergency department visits in the 60 days before to 60 days after DISC?	☐ Yes ☐ No ☐ Unknown If yes, how many visits? (if more than one, fill out information below for each visit)
	Date of visit:// (mm/dd/yyyy) If date of visit is after DISC, was the visit related to coccidioidomycosis? □ Yes □ No □ Unknown Setting: □ Primary care □ Urgent care □ Emergency department □ Specialty care: Pulmonology □ Specialty care: Infectious Disease □ Other (specify): Chief complaint: □ □ Not listed □ Unknown Was coccidioidomycosis noted as a possible diagnosis? □ Yes □ No □ Unknown Did the visit involve fever or recent onset of respiratory symptoms? □ Yes □ No □ Unknown
11. Was a chest x-ray taken within 60 days before to 60 days after DISC?	□ Yes □ No □ Unknown If yes, were any of the chest x-rays abnormal □ Yes □ No □ Unknown Date of first abnormal chest x-ray:// (mm/dd/yyyy) For first abnormal chest x-ray, select all that apply; □ Air space density □ Air space opacity □ Consolidation □ Cavitary lesions □ Granuloma □ Pulmonary infiltrate □ Interstitial infiltrate □ Lobar infiltrate □ Nodule □ Report not available □ Other (specify): □ Unknown
12. Was a chest CT scan taken within 90 days before to 60 days after DISC?	□ Yes □ No □ Unknown If yes, were any of the chest CT scans abnormal □ Yes □ No □ Unknown Date of first abnormal chest CT scan:// (mm/dd/yyyy) For first abnormal chest CT scan, select all that apply; □ Air space density □ Air space opacity □ Consolidation □ Cavitary lesions □ Granuloma □ Pulmonary infiltrate □ Interstitial infiltrate □ Lobar infiltrate □ Nodule □ Report not available □ Other (specify): □ Unknown
H. Vital Status	
1. Has the patient died?	□No
	☐ Yes, date of death/ (mm/dd/yyyy) Cause(s) of death If yes, did death occur in hospital? ☐ Yes ☐ No ☐ Unknown
	□ Unknown

I. Antifungal Treatment									
1. Did the patient receive antifungal drugs during the 90 days before to 60 days after the DISC?									
(If yes, please complete the table below for each drug received)									
Select one of the following to complete each row of the table:									
Amphotericin B lipid complex (ABLC) Liposomal Amphotericin B (L-AmB) Amphotericin B coloidal dispersion (ABCD) Anidulafungin (ANF) Caspofungin (CAS)		Flucytosine (5FC) Posa Ibrexafungerp (IBR) Vori Isavuconazole (ISA) Othe		afungin (MFG) aconazole (PSC) conazole (VRC) er drug (OTH), specify: nown drug (UNK)					
Drug abbrev.	First date given	Last date given	Indication	Therapeutic Drug Monitoring (TDM)					
	(mm/dd/yyyy)	(mm/dd/yyyy)							
	//	/	□ Prophylaxis □ Treatment for Coccidioides □ Treatment for non- Coccidioides infection	Date of earliest TDM: TDM level: Date of second TDM: TDM level:					
				□ No					
	//	//	□ Prophylaxis □ Treatment for Coccidioides □ Treatment for non- Coccidioides infection	□ Yes Date of earliest TDM: TDM level: Date of second TDM: TDM level: □ No					
	//	//	□ Prophylaxis □ Treatment for Coccidioides □ Treatment for non- Coccidioides infection	□ Yes Date of earliest TDM: TDM level: Date of second TDM: TDM level: □ No					
	//	//	□ Prophylaxis □ Treatment for Coccidioides □ Treatment for non- Coccidioides infection	□ Yes Date of earliest TDM: TDM level: Date of second TDM: TDM level: □ No					

PATIENT INTERVIEW

J. Supplemental Patient Interview Form			
Note that the "you" in these questions refers to	p the patient.		
1. Person interviewed	Patient Someone other than the patient, (specify relationship to patient):		
2. Were you told that you had a positive lab	□Yes		
result for coccidioidomycosis before our call	If yes, what type of healthcare setting told you? ☐ Emergency room ☐ Urgent care ☐		
today?	Primary care □ Hospital □ Pharmacy □ Public health official □ Other (specify):		
	□No		
	If no, were you told that you had a negative lab result for coccidioidomycosis before our call today? ☐ Yes ☐ No ☐ Unsure		
	□ Unsure		
	If unsure, were you told that you had a negative lab result for coccidioidomycosis before our call		
	today? □ Yes □ No □ Unsure		
3. Do you currently or have you ever lived in	□ Arizona, specify city/cities/dates:		

or traveled to following areas? (select all that	□ California, specify city/cities/dates:		
apply)	□ Nevada, specify city/cities/dates:		
	□ New Mexico, specify city/cities/dates:		
	□ Texas, specify city/cities/dates:		
	□ Utah, specify city/cities/dates:		
	□ Washington, specify city/cities/dates:		
	□ International, specify country/city/cities/dates:		
	□ None		
	Don't know		
4. Have you lived in, worked in, or traveled to	□ United States, specify:		
any other states or countries listed above in	_ cineta states, specify		
the past 6 months before testing positive for	□ International, specify:		
coccidioidomycosis or symptom onset?	a international, specify.		
5. In the six weeks before testing positive for	□ Walking/walking your pet		
coccidioidomycosis or symptom onset, which			
of the following outdoor activities did you	□ Biking/running outside		
participate in within an area known to have	Gardening/yard work		
the fungus that causes coccidioidomycosis	☐ Off roading/outdoor vehicle		
	□ Rodeo/roping/horseback riding		
(select all that apply)?	□ Hiking		
	Undoor sports, specify		
	□ Other outdoor activity, specify		
	□None		
	□ Don't know		
6. In the six weeks before testing positive for	□ Student □ Unemployed □ Retired □ Not applicable □ Unknown		
coccidioidomycosis, what kind of work did			
you do? If you did more than one type of job			
in the six weeks before you were tested,			
please tell us about each one:			
7. In the six weeks before testing positive for	Student Unemployed Retired Not applicable Unknown		
coccidioidomycosis, what kind of industry did			
you work in? If you worked in more than one			
industry in the six weeks before you were			
tested, please tell us about each one:			
8. How often did you work, travel, or	□ Every day		
volunteer outdoors in the 6 weeks before	□ Most days		
testing positive for coccidioidomycosis?	□ Some days		
	□ Rarely		
	□ Never		
	□ N/A		
	□ Don't know		
9. How often did you dig or disturb dirt in the	□ Every day		
6 weeks before testing positive for	□ Most days		
coccidioidomycosis?	□ Some days		
	□ Rarely		
	□ Never		
	□ N/A		
	□ Don't know		
10. How frequently were you exposed to	□ Every day		
outdoor dust in the 6 weeks before testing	□ Most days		
positive for coccidioidomycosis?	□ Some days		
,	Rarely		
	□ Never		
	□ N/A		
	□ Don't know		
11. How often did you wear a respirator like	□ Every day		
an N95 or KN95 or a mask if you were	□ Most days		
exposed to dust at work?	□ Some days		
exposed to dust at WOIK!			
	Rarely		
	□ Never □ N/A		
10 Didway mine art and arrow 11	□ Don't know		
12. Did you miss school or work because of	□ Yes, number of days		
coccidioidomycosis?	□ No		
	□ N/A		

	□ Don't know		
13. Had you ever heard of coccidioidomycosis	□Yes		
(also known as Valley Fever or cocci) before	If yes, where did you hear about it? (check all that apply) □ Healthcare provider □ Internet		
you were diagnosed or told of your positive	☐ Family member, friend, coworker ☐ Radio ☐ Television ☐ Don't know ☐ Other, specify		
result?	□ No		
	□ Don't know		
14. How do you think people get	□ From another person □ From animals □ From food □ From bug bites □ From water □ From the		
coccidioidomycosis? (check all that apply)	environment Other, specify: Don't know		

Additional comments:		