PULMONARY AIDS CLINICAL STUDY FORM A - AUTOPSY FORM

Version Date: The version date of the form, located in the upper right corner of the form, should be checked by the interviewer to insure that the correct version of the form is being used.

- 1. Patient ID: The patient's ID label should be affixed here. If a label is not available, the ID should be printed neatly in the space provided.
- 2. Clinic: Enter the two digit clinic-specific ID number in the boxes provided. For all clinics that are composed of only one primary center, a '01' should be entered. If there is more than one clinic at a particular center, the investigator at the center should assign each clinic a different clinic ID number beginning with '01' and going in sequence. A list of the assigned clinic numbers should then be sent to the Coordinating Center.
- 3. **Date of Death:** Enter the date the subject died. Remember to use the date format described earlier in this document. This must be a complete date.
- 4. Autopsy ID Number: Enter the autopsy number that was assigned to the subject at the hospital where the autopsy was performed. The number should be right justified in the boxes provided and should be padded with leading zeroes so that all boxes are filled. This is a character field so both alpha characters and numbers can be entered in the space provided.
- 5. **Hospital:** Enter the full name and address of the hospital where the autopsy was performed. Also enter the name of the individual who performed the autopsy and the date the autopsy was performed.
- 6. **Report:** Check the appropriate response as to whether the autopsy form has been attached to the questionnaire or not.

7. Final Pathologic Diagnosis: Indicate whether the diagnoses listed were confirmed at autopsy. If affirmative, indicate by checking yes or no whether or not there was pulmonary involvement. If required, specify the specific disease process diagnosed.

Form Reviewer/Date: The individual, other than the interviewer, that reviews the form for completeness and correctness should print their name and the date the form was reviewed in a legible manner in the space provided.

Form Keyer/Date: The individual that keys the form using the RTIDE screen entry package should print their name and the date the form was keyed in a legible manner in the space provided.

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PULMONARY COMPLICATIONS OF HIV INFECTION AUTOPSY FORM

1.	Patient ID	• • •		· []				
2.	Clinic	•••	• • • •		••••			
		Day		Mont	h	Ye	ar	
3.	Date of Death							
4.	Autopsy ID Number							
5.	Hospital where autopsy performed:							
	Hospital Name:							
	Address:							
	Autopsy Completed by:			Date:				
					Υe	s T	No	
6.	Has a copy of the autopsy report been attached to th	iis :	forn	n?	·· L	\rfloor_{y}	\bigsqcup_{n}	
7.	Final Pathologic Diagnoses:	Yes		No	Pulm Invo Yes	lve	ment	
	A. Pneumocystis carinii		>] y] y	No n	
	B. Toxoplasmosis		$\int_{\mathbf{y}}$	\square_n		$\left]_{y}\right $	\square_n	
	1. of the brain		$\int_{\mathbf{y}}$	\Box_{n}				
	C. Cryptosporidiosis		$\int_{\mathbf{y}}$	\Box_{n}		$\left]_{y}\right $	\square_n	
	D. Isosporiasis		$\int_{\mathbf{y}}$	\square_n		$\left]_{\mathbf{y}}\right $	\square_n	
	E. Cryptococcosis		$\int_{\mathbf{y}}$	\square_n		$\left]_{\mathbf{y}}\right $	\square_n	
	F. Histoplasmosis		$\int_{\mathbf{v}}$	\square_n],		

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				Pulmona Involve		
		Yes	No	Yes	No	
G.	Coccidiomycosis		${\textstyle \bigsqcup}_n$	\bigcup_{y}	\Box_{r}	
н.	Candidiasis	$\bigcup_{\mathbf{y}}$				
	1. Esophageal	y	\square_n			
I.	Tuberculosis	Ш _у	\bigsqcup_{n}	y	\bigsqcup_{r}	
J.	Non-tuberculous mycobacteria	\bigcup_{y}	\square_n	\bigcup_{y}	\square_{n}	
Κ.	Salmonellosis	\Box_{y}	\square_n	\bigcup_{y}	\square_n	
L.	S.pneumoniae	\bigcup_{y}	\square_n	у	\square_n	
М.	Endocarditis	у	\square_{n}			
N.	Other bacterial infection	\bigcup_{y}	\square_n	\bigcup_{y}	\square_n	
	Specify:					
0.	Cytomegalovirus	□ _у	\square_n	Пу	\square_n	
	1. Retinitis	\Box_{y}	\square_n			
Р.	Herpes Simplex	•				
	1. Oral	\Box_{y}	\square_n	$\bigcup_{\mathbf{y}}$	\square_n	
	2. Genital/Rectal					
	Varicella-Zoster					

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				Pulmona Involve	ment
		Yes	No	Yes	No
R.	Other Virus	\bigcup_{y}	\square_n		
,	Specify:				
s.	Kaposi's Sarcoma	\bigcup_{y}	\square_n	\bigcup_{y}	
Т.	Lymphoma		\square_n		
U.	Other Cancer	$\bigcup_{\mathbf{y}}$	\square_n	y	\square_n
	Specify:				
٧.	Lymphoid Interstitial Pneumonitis	\square_{y}	\square_n		
W.	Nonspecific Interstitial Pneumonitis	\bigcup_{y}	\square_n		
х.	Pulmonary Embolus	\bigcup_{y}			
Υ.	Congestive Heart Failure	\Box_{y}	\square_n		
Ζ.	Chest Injury/Rib Fracture	\square_{y}	\square_n		
aa.	Pneumothorax	$\Box_{\mathbf{y}}$	\square_n		
bb.	Pleural Effusion	\bigcup_{y}	\square_n		
cc.	Asthma	\Box_{y}	\square_n		
dd.	Bronchitis	\Box_{y}	\Box_{n}		
ee.	Emphysema	\Box_{y}	\square_n		
99.	Hepatitis				

FORM A

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		Yes	No	Pulmonary Involvement Yes No
er Liver Disease		\Box_{y}	\square_n	
er Blood Disease		$\bigcup_{\mathbf{y}}$	\square_n	
cify:				
Other		\Box_{y}	${\textstyle \bigsqcup}_n$	
Specify:				
Other		\Box_{y}	\square_n	$\square_{y} \square_{n}$
Specify:				
Specify:				
	ner Blood Disease	ner Blood Disease		ner Liver Disease

Form Reviewed By:	(please print)	Date	
Form Keyed By:	(please print)	Date:	