## **Cause of Death Form (CRF)**



*Study:
*Patient ID code:
*Date of death :
(dd/mmm/yy eg 01-FEB-05)

		(dd/mmm/yy eg 0	1-FEB-05)
Section 1 ◆ Background demographics			
• * A. Year of birth (yyyy)	<b>B</b> . Gender : $\square$ n	nale   female	
	(kg): ent before death)	<b>E.</b> Date : (dd-mmm-yy; weight	 measured)
Section 2 ◆ What data sources were available for the	completion of this for	m? (please mark all	that apply)
• A. Hospital files	es, complete	Yes, incomplete	□ No
	Yes, complete	Yes, incomplete	No
	Yes, complete	Yes, incomplete	
If other, specify:	es, complete	res, meompiete	
• <b>D.</b> Registry	• <b>G.</b> Patient's medica	d provider	
• E. Obituary	<ul><li><b>H.</b> Nursing home</li></ul>		
• <b>F.</b> Patient's relatives or partner	• I. Other:		
1.1 archt 3 leadives of parties	<b>1.</b> Other	_	
Section 3 ♦ Risk factors:			
A. Ongoing risk factors in the year prior to death:			
1. Cigarette smoking	☐ Yes	∐ No	Unknown
<b>2.</b> Excessive alcohol consumption	∐ Yes	∐ No	Unknown
<b>3.</b> Active illicit injecting drug use	☐ Yes	∐ No	Unknown
<b>4.</b> Active illicit non-injecting drug use	☐ Yes	∐ No	Unknown
<b>5.</b> Opiate substitution (methadone)	☐ Yes	□ No	Unknown
Section 4 ◆ Co-morbidities:			
A. Ongoing chronic conditions:			
1. Hypertension	☐ Yes	□ No	Unknown
2. Diabetes mellitus	☐ Yes	□ No	Unknown
3. Dyslipidemia	☐ Yes	□ No	Unknown
B. Prior cardiovascular disease	Yes	$\square$ No	Unknown
(myocardial infarction, stroke or invasive cardiovascular pr			
C. History of depression	Yes	□ No	Unknown
D. History of psychosis	Yes	☐ No	Unknown
E. Liver disease:			
1. Chronic elevation of liver transaminases	Yes	□ No	Unknown
2. Chronic HBV infection	Yes	$\square$ No	Unknown
3. Chronic HCV infection	Yes	☐ No	Unknown
<b>4.</b> HDV infection	☐ Yes	□ No	Unknown
<b>5.</b> History of previous liver decompensation	☐ Yes	□ No	Unknown
<b>6.</b> Clinical signs of liver failure in the 4 weeks b	efore death  Yes	□ No	Unknown
7. Liver histology available (ever)	Yes	□ No	Unknown
If Yes, please indicate: the date of most recent biopsy(dd-mmm-yy e	the s	stage of fibrosis (0-4)	: 🗀

st Please note that if any of the mandatory fields remain empty the CRF will not be registered



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Sect	tion 5 ◆ Cause of death					
A. W	as the death sudden?	Yes	□ No	Unknown		
B. W	as the death unexpected?	Yes	□ No	$\Box$ U	nknown	
	lease complete the table below by re ne patient had at the time of death.	ecording all illnesses a	nd conditions (acute a	nd chronic)	or injurie	s that
	Illness / Condition / Injury		Date of onset	Certainty of diagnosis <sup>a</sup>		gnosis <sup>a</sup>
	(text)		(eg 01-FEB-05)	Definite	Likely	Possible
1.			==			
2.						
3.						
4.						
5.						
6.						
7.			==			
8.						
9.			<b></b>			
*D. Brief narrative of the sequence of events leading to death (please include means of diagnosis of illnesses):						
c	n summary, the causal relation betworresponding number from table C	above):	_	_		
1. (	Condition that directly caused death					
		•				
4. (	Condition that initiated the train of	•				

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Section 6 ◆ Post-mo	rtem / Autopsy:			
A. Has autopsy been per	formed:	Yes	$\square$ No	Unknown
	l any evidence of intoxication			
			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Unknown
Please provide a brief su report):	nmmary of the findings from	the autopsy report	(please also in	clude a copy of the full
Section 7 ♦ ART and	d laboratory values prior to d	leath		
A. Has the patient EVER	received ART: ☐ Yes ☐ N	No   Unknown		
If YES, when was ART s	tarted (in months before deat	th):		
$\square \le 1$ month before $\square \le 3$	months before $\Box \le 6$ months b	pefore   More than 6 n	nonths before	
B. Did the patient receive	ART at the time of death?	☐ Yes ☐ No ☐ U	Inknown	
o <i>If No</i> , D	ate of stopping	(dd/ı	mmm/yy eg 01	-FEB-05)
C. Laboratory values (ple	ease complete all fields where	data is available)		
Laboratory values	Time	Value	Unit	Date dd/mmm/yy

Laboratory values	Time	Value	Unit	<b>Date dd/mmm/yy</b> (eg 01-FEB-05)
CD4+ cell count	1. Most recent prior to last stopping ART  Cells/mm <sup>3</sup>	Cells/mm <sup>3</sup>		
CD4+ cen count	2. Most recent prior to death		Cells/mm <sup>3</sup>	
HIV RNA	1. Most recent at time of stopping ART		Copies/mL	
	2. Most recent prior to death		Copies/mL	
Haemoglobin	Most recent prior to death		/	= =

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Section 8 ◆ Adverse effects to any type of medical treatment:
A. Was the death considered to be related to a medical treatment?
<b>B</b> . The suspected relation was to:
Please provide a brief narrative of the suspected association including the name of the medication and the date of starting:
Please refer to the 'CoDe instructions' for definitions and guidelines for the completion of this form
Completed by: Name (in print):
Position:   Physician   Nurse   Other (describe):
Directly involved in the medical care of the patient around the time of death? $\Box$ Yes $\Box$ No
<b>Date</b> (dd/mmm/yy):
Signature:

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