Department of Health & Human Services

Adverse Event Expedited Report - Single Agent v4.0

Public Health Service National Institutes of Health National Cancer Institute Bethesda, Maryland 20892

INSTRUCTIONS: Use this form to submit an Expedited Report for an Adverse Event (AE) or Death Unrelated to an Adverse Event for NCI clinical trials using one investigational agent sponsored under an NCI IND. Refer to the protocol to determine if NCI IND agents are utilized on the study and how to submit the Expedited Report. <u>Use this form only when it is impossible to access the Adverse Event Expedited Reporting System (AdEERS) Web application</u>. The AdEERS Web application can be accessed at https://webapps.ctep.nci.nih.gov/openapps/plsql/gadeers main\$.startup.

This form must be completed using the <u>AdEERS Template Instructions</u> available from the NCI CTEP Help Desk by phone at (301) 840-8202 or by fax at (301) 948-2242. Information components followed by "1," "LOV," "LOV," or "CTC" must be entered using the special instructions below. Please see the <u>AdEERS Template Instructions</u> for a complete description of all components and instructions developed for this template.

- Date information must be entered in MM/DD/YYYY format except where "MM/YYYY Only" (month and year only) instruction is given.
- LOV Information must be entered using standardized values from the AdEERS List of Values (LOV) document available from the AdEERS Web site.
- LOV/FT Information must be entered using the AdEERS LOV or, if an appropriate value cannot be found, using Free Text (values other than those listed in the LOV).
- Adverse Events are to be reported using the terminology and criteria of the NCI Common Toxicity Criteria (CTC), Version 2.0 (publish date April 30, 1999).

COMPLETING THE REPORT:

DISEASE NAME LOV

PRIMARY SITE OF DISEASE LOV

- 1. Complete all MANDATORY COMPONENTS in MANDATORY SECTIONS. Complete all Requisite Components in MANDATORY SECTIONS if relevant to the patient.
- 2. Determine which *Requisite Sections* apply to the patient and complete the MANDATORY COMPONENTS (if any) and *Requisite Components* if relevant to the patient.
- 3. If additional space is required to complete a report section, copy the page where the section appears, complete your entries, and attach to the final report.
- 4. Complete the form using black or blue ink and send to the Investigational Drug Branch (IDB), P.O. Box 30012, Bethesda, MD 20824 or fax to 301-230-0159.

	IATION – THIS SECTION IS MANDATO				
IOI PROTOCOL NUMBER	IS THIS AN AMENDMENT TO A PREVIOUSLY SUBMITTED REPORT? □YES □NO	IF YES, CHECK AMENDMENT NUMBER: $\Box 1 \Box 2 \Box 3$	INTERNAL PROPERTY		/444END44ENEQ ANNV
ICI PROTOCOL NUMBER	SUBMITTED REPORTS LITES LINU	NUMBER. LI LZ L3	INITIAL EXP	EDITED REPORT TICKET NUMBER (AMENDMENIS ONLY)
PROTOCOL TITLE (Continue belov	N)				
REPORTER INFORM	ATION – THIS SECTION IS MANDATO	ORY FOR ALL EXPEDITED	REPORTS		
REPORT DATE ¹	LAST NAME	FIRST NAME	PHONE	FAX	E-MAIL
REPORTER					
HYSICIAN INFORMATION (Physic be consulted for questions)	lan				
				Fax is a requisite component for PHYSICIAN INFORMATION	
	ION – THIS SECTION IS MANDATOR' ntification code associated with each patient ent		EPORTS		
	PATIENT'S INSTITU			CODE – Institution where patient is regi	stered on the protocol or is c
PATIENT ID	rently being treated,	, see http://ctep.cancer.gov/guidelin	iles/ coues.iiuiii)		
ATIENT ID	rently being treated,	see http://ctep.cancer.gov/guidelin	nes/ codes.num/		

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IS DATE OF INITIAL DIAGNOSIS KNOWN: LYES LNO IF YES, ENTER THE DATE OF INITIAL DIAGNOSIS (MM/YYYY Only):

Disease Name Not Listed (Enter a specific disease name when "Solid Tumor NOS" or "Hematologic

Other Primary Site of Disease (Enter only when an appropriate primary site is not found in the LOV)

unspecified" is entered in the DISEASE NAME component)

4. COURSE INFORMAT	TION - THIS SECTION IS MAN					arm or dose level of the protocol.
		1 ###mg / m2 IV				irm or dose level of the protocol.
Treatment Assignment Code (T	TAC)	_		•		
If the appropriate TAC is unav	vailable from the LOV or is unknown,	items A through L	O (below) are ma	ndatory for th	e treatment arm or dose lev	el.
A. Agent Name LOV	B. Dose		C. Administration	on Route LOV	D. Duration and Schedule	2 LOV
START DATE OF FIRST COURSE ¹	START DATE OF	COURSE ASSOCIAT	ED WITH EXPEDITI	ED REPORT ¹	START DATE OF PRIMARY A	E1
End Date of AE ¹	COURSE NUMB	ER ON WHICH AE O	CCURRED		TOTAL NUMBER OF COURS	ES TO DATE
WAS AN INVESTIGATIONAL AGEN	T(S) ADMINISTERED ON THIS PROTOCO	L? □YES □NO				
Check YES to WAS AN INVESTIGAT field (Section 10), and d) Enter the	ired if this report is associated with a Cro FIONAL AGENT(S) ADMINISTERED ON THI the dose administered for the course in t	S PROTOCOL? (Sect he TOTAL DOSE ADI	ion 4), c) Enter the o MINISTERED THIS	date the investig COURSE field (3	ational agent was last adminis Section 10), zero (0) is accept	tered in the DATE LAST ADMINISTERED
5. DESCRIPTION OF EV	/ENT – THIS SECTION IS MAN	IDATORY FOR A	ALL EXPEDITE	D REPORTS	į	
DESCRIPTION AND TREATMENT O	OF EVENT(S) (Continue below)					
					HAS PATIENT BEEN	RETREATED (TO DATE)? □YES □NO
	rd Fatal/Death or Recovered/Resolved wit Date of Recovery or Death [see right] is		te of Recovery o	r Death ^I		
•	ROTOCOL TREATMENT (TO DATE)?	••				
IF YES, ENTER THE Date Remove	ed from Protocol Treatment (see right)	Da	te Removed from	Protocol Tred	atment ^I	
	TO ADVERSE EVENT – MANI nd 10 are mandatory when reporting a o					
CAUSE OF DEATH LOV (If you record System failure causing death [se	Progressive Disease as the CAUSE OF DEATH pe right] is mandatory)	I, then PRIMARY ORGA	N PRIMARY ORG	AN SYSTEM FAI	ILURE CAUSING DEATH LOV	
7. PRIOR THERAPIES – T	THIS SECTION IS MANDATORY F	OR ALL EXPED	ITED REPORT:	S		
THERAPY LOV (FOR (If you record any of the following as The [In column 6] is mandatory: bone man	THE PRIMARY DISEASE) HERAPY, then PRIOR THERAPY AGENT NAME(S) row transplant, chemotherapy [NOS], chemo-	THERAPY START DATE (If known) (MM/YYYY only)	Therapy End Date (MM/YYYY only)	(Enter addition for diseases of	Comments onal therapies, prior therapy ther than primary disease, or included in LOV, if needed)	PRIOR THERAPY AGENT NAME(S) ^{LOV} (See note in THERAPY column)
aloup, tempe of manapic agont of	, <u>.</u> ,				,	
	tion(s) — This section is required tion(s) the patient experienced prior (Conditions	
CONDITION A LOV	CONDITION B LOV	Pre-Existing	Condition Not L	isted (Enter onl	y when an appropriate condition	n is not found in the LOV)
	Disease – This section is r					J
2. 500(5) of memsiance	Discuse This section is t	equii eu y iile	panen nas	Sucs 0j 1110	Casamo Discuse	
SITE A LOV	SITE B LOV	Sites of Meta	static Disease No	ot Listed (Enter	only when an appropriate site	is not found in the LOV)

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10. PROTOCOL AGENT – THIS SECTION IS MANDATORY FOR ALL EXPEDITED REPORTS

					NISTERED ¹ (This is ma gent was administered			
TOTAL DOSE ADMINISTERED THIS	S COURSE (Amount of agent giver	ı for current dose or cycl	e, this is not total dose į	given to date) UNIT OF MEASURE	LOV			
Comments								
Igent Adjustment LOV	Was	s administration de	layed? □Yes □No	o If yes, complete Duration	Delay below			
Ouration Delay (Enter duration	n length and check Unit of Measu	ure)		\square sec \square min \square i	hrs □days			
CROSSOVER STUDIES - Instruct			rmation for reports a	associated with Crossover Stu	dies.			
11. Concomitant Med	ication(s) – This sect	ion is required	l if any non-p	rotocol medication n	nay have contri	buted to th	ie eveni	t(s)
CONCOMITANT MEDICATION A			CONCOMITANT N	MEDICATION B				
CONCOMITANT MEDICATION C			CONCOMITANT	MEDICATION D				
12. Other Contributin	g Cause(s) – This sec	ction is require			ributed to the A	dverse Eve	ent	
OTHER CONTRIBUTING CAUSE A			OTHER CONTRIB	UTING CAUSE B				
OTHER CONTRIBUTING CAUSE C			OTHER CONTRIB	UTING CAUSE D				
13. ADVERSE EVENTS		I IS MANDATOR			EPT DEATH UNRI	ELATED TO A	AE	
CATEGORY ^{CTC}	ADVERSE EVENT ^{CTC}	(If an appropr be identified i the CTC CATEG	other, Specify: ciate AE term cannot in the CTC, identify GORY and provide AE n in this column)	GRADE CTC (If you record a GRADE 3 or high Hospitalization or Prolongatio of Hospitalization [In column 5] is mandatory)		(Enter o	omments other releva on in this col	
NE A:		,			□Yes □No			
					□Yes □No			
AE B:								
					$\square Yes \square No$			
AE C:	ADVERSE EVENT – TH		MANDATORY F		_	DEATH UNR	ELATED	TO AE
LE C: L4. ATTRIBUTION FOR Attribution is the determina	ADVERSE EVENT – Thation whether an AE is related to	o a medical treatmen			EPORTS <u>Except</u> i			
LE C: L4. ATTRIBUTION FOR Attribution is the determinating interventions or conditions IMPORTANT: Every AdEERS	ation whether an AE is related to the event might have been att report that includes Adverse Ev ant Medications. NCI will not ac	o a medical treatmen tributed to. vents must include fo	nt or procedure. Evalu er each Adverse Even	ate each AE the patient experie	EPORTS EXCEPT Induction of the state of the	t might have caus	sed the eve	ent or wh e Diseas
AE C: 14. ATTRIBUTION FOR Attribution is the determinating interventions or conditions important: Every AdEERS Other Causes, or Concomit comitant Medications for Write the AE term(s) you us tributing Causes informa	ation whether an AE is related to the event might have been att report that includes Adverse Ev ant Medications. NCI will not ac	o a medical treatmen tributed to. vents must include fo ccept reports without g area of columns 2, 3 e information you pro	nt or procedure. Evalu or each Adverse Even t at least one attribut s, and 4 (found on pa ovided in Sections 10	t at least one attribution of Po- tion of Possible, Probable, or De ige 4). Complete the AGENT N D, 3, 11, and 12. Circle the ATTR	EPORTS EXCEPT I inces to determine what ssible, Probable, or Def ifinite to either the Agen IAME, DISEASE, Concon RIBUTION CODE in each	t might have cause finite to either the nt, the Disease, Contant Medication column for each	e Agent, the Other Cause and/or Other Agent	ent or wheel of the control of the c
Attribution is the determine interventions or conditions IMPORTANT: Every AdEERS Other Causes, or Concomit comitant Medications for Write the AE term(s) you us tributing Causes informa	ation whether an AE is related to the event might have been att report that includes Adverse Ev ant Medications. NCI will not ac each Adverse Event. ed in Section 13 in the heading tion in column 1 using the same IE, DISEASE, Concomitant Medications.	o a medical treatmen tributed to. vents must include fo ccept reports without g area of columns 2, 3 e information you pro lication and/or Other	or each Adverse Event at least one attribut 3, and 4 (found on payided in Sections 10 2er Contributing Ca	t at least one attribution of Po- tion of Possible, Probable, or De age 4). Complete the AGENT N 1, 3, 11, and 12. Circle the ATTR truses Information provided in	EPORTS EXCEPT I ences to determine what essible, Probable, or Def effinite to either the Agen AME, DISEASE, Concon RIBUTION CODE in each column 1. An example	t might have cause the thought the Disease, Conitant Medication column for each e is provided be	e Agent, the Other Cause and/or Other AE based colow.	ent or when the control of the contr
AE C: Attribution is the determine interventions or conditions IMPORTANT: Every AdEERS Other Causes, or Concomit comitant Medications for Write the AE term(s) you us tributing Causes Informationship to the AGENT NAME	ation whether an AE is related to the event might have been att report that includes Adverse Ev ant Medications. NCI will not ac each Adverse Event. ed in Section 13 in the heading tion in column 1 using the same IE, DISEASE, Concomitant Medications.	o a medical treatmen tributed to. wents must include fo ccept reports without g area of columns 2, 3 e information you pro lication and/or Othe	or each Adverse Event at least one attribut 3, and 4 (found on payided in Sections 10 2er Contributing Ca	t at least one attribution of Position of	eports Except II ences to determine what ences to dete	t might have cause finite to either the it, the Disease, C mitant Medication column for each e is provided be	e Agent, the Other Cause and/or Other AE based colow.	ent or when the control of the contr

- 2 Unlikely The Adverse Event is doubtfully related to the investigational agent, disease, concomitant medication, or other contributing cause.
- 3 Possible The Adverse Event may be related to the investigational agent, disease, concomitant medication, or other contributing cause.
- 4 Probable The Adverse Event is likely related to the investigational agent, disease, concomitant medication, or other contributing cause.
- 5 Definite The Adverse Event is clearly related to the investigational agent, disease, concomitant medication, or other contributing cause.

This section continues on page 4.

14. ATTRIBUTION FOR ADVERSE EVENT (Continued)

SUBMITTER SIGNATURE

	ADVER	SE EVEN	IT CTC (AE	A from Se	ction 13)	ADVERSE EVENT CTC (AE B from Section 13)					ADVERSE EVENT CTC (AE C from Section 13)				
	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
AGENT NAME LOV (from Section 10)															
	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
DISEASE NAME LOV (from Section 3)															
	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
Concomitant Medication (A from Section 11)															
	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
Concomitant Medication (B from Section 11)															
	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
Concomitant Medication (C from Section 11)															
	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
Concomitant Medication (D from Section 11)															
	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
Other Contributing Causes (A from Section 12)															
	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5
Other Contributing Causes (B from Section 12)															
This section is not required if Microbiol		on is pro	Baselii		Unit	of LOV			ladir/W	orst Value				y/Lates	
15. Abnormal and Relevant Nor This section is not required if Microbiol	logy informatio	on is pro				of re ^{LOV}		Date ¹	ladir/W			Date			t Value
This section is not required if Microbiol Lab ^{LOV/FT}		n is pro	Baselii		Unit	of re ^{LOV}			ladir/W						
This section is not required if Microbiol Lab ^{LOV/FT}		n is pro	Baselii		Unit	of e ^{LOV}			ladir/W						
This section is not required if Microbiol Lab ^{LOV/FT} Lab A:		n is pro	Baselii		Unit	of LOV			Nadir/W						
This section is not required if Microbiol Lab ^{LOV/FT} Lab A: Lab B:		n is pro	Baselii		Unit	of e ^{LOV}			Vadir/W						
This section is not required if Microbiol Lab ^{LOV/FT} Lab A: Lab B: Lab C:	Date ¹		Baselii Value	ne	Unit Measur	e LOV			Vadir/W						
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SIGNATURE DATE 1