Department of Health & Human Services

Adverse Event Expedited Report – Single Agent

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. Use this form only when it is impossible to access the Adverse Event Expedited Reporting System (AdEERS) Web application. The AdEERS Web application can be accessed at http://ctep.info.nih.gov/AdEERS/default.htm.

REPORT SECTIONS: The template includes 18 report sections that are categorized as either MANDATORY or *requisite*. MANDATORY SECTION titles (see a through c, below) appear in CAPITAL LETTERS and <u>must</u> be completed for proper assessment of the report. *Requisite Section* titles (see d, below) appear in *italic letters* and must be completed if relevant to the patient for whom the report is being filed. Each section title is followed by a description of when they are MANDATORY and/or *requisite*:

- a. MANDATORY when submitting all Expedited Reports (SECTIONS 1, 2, 3, 4, 5, 7, AND 10)
- MANDATORY when submitting all Expedited Reports except for a Death Unrelated to an AE (SECTIONS 13 AND 14)
- MANDATORY when submitting an Expedited Report for a Death Unrelated to an AE (SECTION 6)
- d. Requisite if the report section is relevant to the patient for whom the report is being filed (sections 8, 9, 11, 12, 15 or 16, 17, and 18)

INFORMATION COMPONENTS: Within each report section is a set of information components that are also categorized as MANDATORY or *requisite*. The same formatting is used to identify MANDATORY COMPONENTS and *Requisite Components*. Note: *Requisite Sections* (type d, above) often include MANDATORY COMPONENTS that must be completed if relevant to the patient. Information components followed by "1," "LOV," "LOV," or "CTC" must be entered using the special instructions below:

- Date information must be entered in MM/DD/YYYY format except where "Month/Year Only" instruction is given.
- Information must be entered using standardized values from the AdEERS List of Values (LOV) document available at http://ctep.info.nih.gov/InfoForms/default.htm.
- LOV/FI Information must be entered using the AdEERS LOV or, if an appropriate value cannot be found, entered using Free Text (a value other than those listed in the AdEERS LOV). Only five components allow Free Text entry, all others <u>must</u> be entered using values from the LOVs.
- 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). The List of Values for CATEGORY and ADVERSE EVENT are the same values as listed in the CTC. The most comprehensive approach to identify the appropriate CTC CATEGORY and ADVERSE EVENT term is to use the Index Search in the Interactive CTC Application available at http://ctep.info.nih.gov/CTC3/default.htm.

COMPLETING THE REPORT:

- 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, Maryland 20824 or fax to 301-230-0159.

Other References available from the AdEERS main page (http://ctep.info.nih.gov/AdEERS/default.htm) or the NCI CTEP Help Desk: NCI Guidelines: Expedited Adverse Event Reporting Requirements for NCI Investigational Agents (both the September 17, 1999 and the Effective Date: January 01, 2001 versions), AdEERS Templates Instructions, AdEERS Templates List of Values, AdEERS Application v3.0, AdEERS Application v3.0 Training Reference, and AdEERS Computer Based Training (CBT) v2.0.

1. PROTOCOL INFORMATION – THIS SECTION IS MANDATORY FOR ALL EXPEDITED REPORTS

NCI PROTOCOL NUMBER	IS THIS AN AMENDMENT TO A PREVIOUSLY SUBMITTED REPORT? □YES □NO	Y IF YES, CHECK AMENDMENT NUMBER: □1 □2 □3	INITIAL EXPEDITED REPORT TICKET NUMBER (AMENDMENTS ONLY)					
PROTOCOL TITLE (Continue belo	w, if needed)							
2. REPORTER INFORM	MATION – THIS SECTION IS MANDAT	ORY FOR ALL EXPEDITED R	EPORTS					
EPORT DATE 1	LAST NAME	FIRST NAME	PHONE	Fax	E-MAIL			
EPORTER								
THER PHYSICIAN (Complete whe hysician other than the PI is to be onsulted for questions)	na							

PATIENT'S INSTITUTION NAME, CITY, AND STATE (OR INSTITUTION CODE - see <a href="http://ctep.info.nih.gov/Ctep.info.nih.g

November 21, 2000 Page 1 of 4

A PATIENT ID is a unique identification code associated with each patient entered in the trial. PATIENT ID BIRTH DATE (Month/Year Only) RACE LOV GENDER LOV HEIGHT (cm) WEIGHT (kg) Baseline Performance Status at Initiation of Protocol – ECOG/Zubrod Scale LOV DISEASE NAME LOV PRIMARY SITE OF DISEASE LOV/FT IS DATE OF INITIAL DIAGNOSIS KNOWN: LYES LO IF YES, ENTER THE DATE OF INITIAL DIAGNOSIS (Month/Year Only): 4. COURSE INFORMATION – THIS SECTION IS MANDATORY FOR ALL EXPEDITED REPORTS A Treatment Assignment Code (TAC) is a unique identification code associated with each arm or dose level of the protocol. Treatment Assignment Code **Example:** Drug ###mq / m2 IV over X hr D1-3 / every 3 weeks If the Treatment Assignment Code is unknown, items A through D (below) are mandatory A. Agent Name LOV C. Administration Route LOV D. Schedule and Treatment Arm or Dose Level LOV START DATE OF FIRST COURSE 1 START DATE OF COURSE ASSOCIATED WITH EXPEDITED REPORT 1 START DATE OF PRIMARY AE 1 **COURSE NUMBER ON WHICH AE OCCURRED** TOTAL NUMBER OF COURSES TO DATE End Date of AE 5. DESCRIPTION OF EVENT – THIS SECTION IS MANDATORY FOR ALL EXPEDITED REPORTS DESCRIPTION OF REACTION AND TEMPORAL RELATIONSHIP TO INVESTIGATIONAL AGENT ADMINISTRATION (Continue below, if needed) HAS PATIENT BEEN RETREATED (TO DATE)? □YES □NO PRESENT STATUS LOV (If you record Fatal/Death or Recovered/Resolved with or without Date of Recovery or Death Sequelae as PRESENT STATUS, then Date of Recovery or Death [see right] is mandatory.) WAS PATIENT REMOVED FROM PROTOCOL TREATMENT (TO DATE)? □YES □NO IF YES. ENTER THE Date Removed from Protocol Treatment (see right) Date Removed from Protocol Treatment 1 DEATH UNRELATED TO ADVERSE EVENT – MANDATORY ONLY IF DEATH IS UNRELATED TO AN AE Sections 1, 2, 3, 4, 5, 6, 7 and 10 are mandatory when reporting a death caused by suicide, accident, progressive disease, etc. CAUSE OF DEATH LOV (If you record Progressive Disease as the CAUSE OF DEATH, PRIMARY ORGAN SYSTEM FAILURE CAUSING DEATH LOV then PRIMARY ORGAN SYSTEM FAILURE CAUSING DEATH [see right] is mandatory.) 7. PRIOR THERAPIES – THIS SECTION IS MANDATORY FOR ALL EXPEDITED REPORTS Comments THERAPY LOV/FT (FOR THE PRIMARY DISEASE) **PRIOR THERAPY** THERAPY START Therapy End (Enter additional therapies, prior AGENT NAME(S) LOV (If you record any of the following as THERAPY, then PRIOR THERAPY AGENT NAME **DATE (If known)** therapy for diseases other than Date (See note in THERAPY column) [in column 4] is mandatory: bone marrow transplant, chemotherapy [NOS], chemotherapy (Month/Year only) (Month/Year only) primary disease, or agents not [single or multiple agent systemic], hormonal therapy, or immunotherapy) included in LOV, if needed)

3. PATIENT INFORMATION – THIS SECTION IS MANDATORY FOR ALL EXPEDITED REPORTS

November 21, 2000 Page 2 of 4

	TION A ^{LOV/FT} :	шон _(s) те ринет ехреги	enced prior to receiving current protoc	от тегиру.					
	TION B LOV/FT:								
9. Site	()	c Disease – This se	ection is required if the patien	nt has Sites of Metastati	ic Disease				
SITE B	LOV/FT:								
10. F	PROTOCOL AGEN	F – THIS SECTION IS	MANDATORY FOR ALL EXPEDITE	ED REPORTS					
			AGENT NAME LOV						
	DOSE ADMINISTERED THI r current dose or cycle, this is	S COURSE (Amount of agent not total dose given to date)			<u></u>				
				UNIT OF MEASURE ^L	ov				
Comm	ents								
Agent	Adjustment ^{LOV}								
Was a	dministration delayed?		■Yes ■No If yes, complete Delay Dur	ration below					
	on Delay duration length and check	Unit of Measure)		□sec □ min □hrs	s □days				
11. 0	Concomitant Med	dication(s) – This se	ection is required if the patie	ent received Concomitat	nt Medication				
	MITANT MEDICATION A:								
	MITANT MEDICATION B:								
12 (Other Contribution	na Causa(s) This	section is required if Other (Causas man hana contri	buted to the A	dvarsa Evant			
	CONTRIBUTING CAUSE A		section is required if Other C	auses may nave comm	outeu to the A	uverse Evem			
	CONTRIBUTING CAUSE B								
			011 10 14 11 D 4 T 0 D 4 1 1 EV			ATED TO AE			
13. <i>F</i>	ADVERSE EVENTS CATEGORY CTC	•	ON IS MANDATORY FOR ALL EXP	ZEDITED REPORTS <u>EXCEP</u> GRADE ^{CTC}	I DEATH UNKEL Hospitalization or	AIED IU AE Comments			
	CALEGURY	ADVERSE EVENT ^{CTC}	If AE is other, Specify: (If an appropriate AE term canno be identified in the CTC, identify the CTC CATEGORY and provide AI information in this column)	(If you record a GRADE 3 or higher, Hospitalization or Prolongation of	Prolongation of Hospitalization (See note in GRADE column)	(Enter other relevant informatio in this column)			
AE A:				_	□Yes □No				
AE B:					□Yes □No				
AE C:					- □Yes □No				
1/ /	ATTRIBUITION FOR	ADVEDSE EVENT	- THIS SECTION IS MANDATORY	EOD ALL EVDENITED DED	DTC EVCEDT N	EATH LINDEL ATED TO AE			
			ed to a medical treatment or procedure. Eval						
i	nterventions or conditions	s the event might have been a				_			
(Contributing Causes in	formation in column 1 using t	the same information you provided in Section Medication and/or Other Contributing	ons $10, 3, 11,$ and $12.$ Circle the Al	TRIBUTION CODE in 6	each column for each AE based on it			
Example			Anorexia	Bilirubin		Pain-Other			
	Drug 1		ADVERSE EVENT CTC (AE A from Section 13)	ADVERSE EVENT CTC (AE B from S	·	RSE EVENT CTC (AE C from Section 13)			
	AGENT NAME LOV (from Sec	tion 10)	1 2 ③ 4 5	1 2 3 4	5 1	② 3 4 5			

November 21, 2000 Page 3 of 4

This section continues on page 4.

14. ATTRIBUTION FOR ADVERSE EVENT (Continued)

ATTRIBUTION CODES are defined as:

1 Unrelated - The Adverse Event is clearly NOT related to the investigational agent. 2 Unlikely - The Adverse Event is doubtfully related to the investigational agent.
3 Possible - The Adverse Event may be related to the investigational agent. 4 Probable - The Adverse Event is likely related to the investigational agent. 5 Definite - The Adverse Event is clearly related to the investigational agent.

	_	ADVIDOR DURAN (TO															
		ADVERSE EVENT CTC (AE A from Section 13)						RSE EVENT CTC (AE B from Section 13)				ADVERSE EVENT CTC (AE C from Section 13)					
A OPAIT NAME I (W.)		1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	
AGENT NAME ^{LOV} (from Section 10)																	
DIOFACE NAME IOV.		1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	
DISEASE NAME ^{LOV} (from Section 3)																
Concomitant Medication (A from S	train II)	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	
Soncomuani Medication (A. from S	ection 11)					_					_					_	
Concomitant Medication (B from S	train II)	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	
Concomitant Medication (B. from S	ection 11)				_	_					_						
Other Contribution Comment (A.C.	G (: 12)	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	
Other Contributing Causes (A from	i Section 12)																
	a	1	2	3	4	5	1	2	3	4	5	1	2	3	4	5	
Other Contributing Causes (B from	n Section 12)																
15. Abnormal and Rela This section is not required							on is re	quired	l if La	borat	ory Resul	ts are re	elevan	t to th	e repo	ort	
1	<i>y</i>		1	Baselin					λ	ladir/W	orst	Recovery/Latest					
Lab ^{LOV/FT} Do		te ¹	Value			Unit of Measure ^{LOV}		Date ¹ V		Value		Date ¹			Value		
						Measur	е										
Cab A:																	
Lab B:																	
Lab C:																	
16. Lab: Microbiology Do not complete Section 1:						ng infec	tions										
nfection Type: Bacterial 🗆	lFungal □Viral																
	o .		Site														
Date ^I			Infec	tious Ag	ent												
17. Additional Informa Check those you have attac					requir	ed if rela	evant to	the re	port								
☐ Autopsy Report	\square Consults			Dischar	ge Sumr	nary	□Flow S	heets		$\Box L$	aboratory Rep	ports	□ Oth	er			
□ Pathology Report	□Progress Note	es	□ Radiology Rep		gy Repo	rts	\square Referral Letters			☐Summary Report Sent		ort Sent to I	RB				
18. Submitter Signatur	e — This sectio	n reqi	uired į	if subn	nitter	is some	one oth	er thai	ı repo	orter (j	from secti	on 2)					
I certify that this Exped	ited Report has b	een rev	ewed a	and app	roved	by a physi	cian or th	ie medi	cally ce	ertified	designee re	sponsible	e for the	e care o	of this p	atient.	
							_										
LAST NAME	FIRST	NAME				PHON	E			Fax			E-MAIL				
SUBMITTER SIGNATURE											JRE DATE 1						

November 21, 2000 Page 4 of 4

SIGNATURE DATE 1