Figure 3c. Adverse events analysis form for psychiatric cases RAND EPC EPHEDRA PROJECT ADVERSE EVENTS ANALYSIS FORM

	ID/ FDA Case Number:	Reviewer:
	First Author:	
	(Last Name Or	nly)
	Form Number:of(Fill ou	ut one form for each subject)
1.	Does this adverse event report use of ephe	dra or ephedrine? (CIRCLE ONE)
	Ephedra only	12 (STOP)34
2.	Is there an adverse event? Yes No (IF NO ADVERSE EVENT THEN S	2 (STOP)
3.	Was the product specifically identified? Yes No	2 (STOP) VENT AND
4.	Psychosis	
	Other non-serious event:None of the above)□ (96) (STOP) □ (97) (STOP)

Figure 3c. Adverse events analysis form for psychiatric cases (continued) RAND EPC EPHEDRA PROJECT ADVERSE EVENTS ANALYSIS FORM

5. Is there a presence or history of the following conditions?

			(CHECK ALL THA			TEXT)
	ъ .		PRESENCE			
		:4 - 4:				
		agitation				
		on				
		atened violence				
		e				
	Other conditions				- /	
				□()	
				□()	
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				□()	
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				□()	
		· · · · · · · · · · · · · · · · · · ·		□()	
				□()	
)	
					,	
	None described			(98	3)	
6.	What was the outcor			CK ALL THA	T APPLY)	
		ers				
	Hospitalization			Ц		
	ER Visit					
		se event/disability.				
	Other:			П		
	Not described					

Figure 3c. Adverse events analysis form for psychiatric cases (continued) RAND EPC EPHEDRA PROJECT ADVERSE EVENTS ANALYSIS FORM

7.	What was intervention	on was prescribed after ad	verse event occurred? (CHECK ALL THAT APPLY)
	Discontinue Eph	nedramedication	
	Initiate/change fi	requency/intensity of outpa	atient visits□
	Legal action Not described	oitalization	
8.	What was the age of	f the subject on the date re	eport was made?
En	nter number:	(No Data=99)	
9.	Female	of the subject?	2
	Not accombed		
10.	Why was the subject Weight loss Improved athleti Psychological ef Addiction	t taking the product? c performance fect	
10.	Why was the subject Weight loss Improved athleti Psychological ef Addiction	t taking the product? c performance	
	Why was the subject Weight loss Improved athletic Psychological ef Addiction Other: Not described	t taking the product? c performance fect	
	Why was the subject Weight loss Improved athletic Psychological ef Addiction Other: Not described Did report describe t	t taking the product? c performance fect	
	Why was the subject Weight loss Improved athletic Psychological ef Addiction Other: Not described Did report describe t	t taking the product? c performance fect the use of any other substating the event?	ances or medications
	Why was the subject Weight loss Improved athletic Psychological ef Addiction Other: Not described Did report describe t	t taking the product? c performance fect the use of any other substating the event?	
	Why was the subject Weight loss Improved athletic Psychological ef Addiction Other: Not described Did report describe t	t taking the product? c performance fect the use of any other substating the event?	
	Why was the subject Weight loss Improved athletic Psychological ef Addiction Other: Not described Did report describe t	t taking the product? c performance fect the use of any other substating the event?	

Figure 3c. Adverse events analysis form for psychiatric cases (continued) RAND EPC EPHEDRA PROJECT ADVERSE EVENTS ANALYSIS FORM

12.	What is the common, proprietary, and/or scientific (genus,
	genus/species) name of the product? (ENTER TEXT OR CIRCLE ONE BELOW
	Name: () None 97 Not described 98 Not applicable 99
13.	Of which main constituents is the product made?
	(Enter text or circle one below)
	()
	()
	()
	()
	()
	()
	()
	()
	None
	Not applicable99
14.	Was chemical analysis on ephedra alkaloids data presented?
	(CIRCLE ONE) Yes1
	No
	Not described8
	Not applicable9

Figure 3c. Adverse events analysis form for psychiatric cases (continued) RAND EPC EPHEDRA PROJECT ADVERSE EV **ADVERSE EVENTS ANALYSIS FORM**

15. Please fill in the following information on dosage data.
This information is from **analysis:** (ENTER THE NUMBER AND UNITS IN THE APPROPRIATE BOXES.)

	This information is from	analysis: (E	ENTER TH	E NUMBE	R AND UNITS IN THE APPROPRIATE BOXES.		
	Dosage data	Number	Unit	Unit Code	Codes for units:		
	Total daily dose of				μg 1		
	ephedrine alkaloids				mg 2		
	Single dose of				gm 3		
	ephedrine alkaloids				mgkg ⁻¹ 4		
	Total daily dose of caffeine				ND 8		
	Ratio				I NA 9		
	caffeine/ephedrine	:			1111		
	alkaloids						
16.	This information is from	label: (Ente	ER THE NU	MBER AN	ID UNITS IN THE APPROPRIATE BOXES.)		
	Dosage data	Number	Unit	Unit Code	Codes for units:		
	Total daily dose of				μg 1		
	ephedrine alkaloids				mg 2		
	Single dose of				gm 3		
	ephedrine alkaloids Total daily dose of				mgkg ⁻¹ 4		
	caffeine				ND 8		
	Ratio						
	caffeine/ephedrine	:			NA 9		
	alkaloids						
17.	What was the duration of	of ephedra/er	hedrine	use?	(CIRCLE ONE)		
	<48 hour				`		
	2-13 days						
	14-60 days (acute).				3		
	>60 days (chronic)				4		
	60 days to 1 year5 Over 1 year6						
	Not described						
18.	What was the timing of t						
	<6 hours						
	6-24 hours >24 hours						
	Not described						
	Was/were the product(s) discontinue	ed after pi	roblemat			
	symptoms emerged?				(CIRCLE ONE)		
	Yes No						
	Not described						
	Not applicable						
	• •						

Figure 3c. Adverse events analysis form for psychiatric cases (continued) RAND EPC EPHEDRA PROJECT ADVERSE EVENTS ANALYSIS FORM

20.	If product(s) was/were used again after					
	problematic symptoms reoccur? Yes	(CIRCI		NE)		
	No		_			
	Not described					
	Not applicable		9			
21.	Was autopsy performed? Yes	(CIRCI		NE)		
	No					
	Not Applicable					
22.	Was drug screen performed?	(CIRCI		NE)		
	Yes					
	No		2 (S	STOP)		
23.	Results of URINE screen: No substance found Substance(s) found and identified:	(CHECK ALL THAT APPI	_Y A] ((ND/OR 01)	ENTER TE	EXT)
	· ·		. ()		
			. ()		
		·····	. ()		
			. ()		
			. ()		
			. ()		
	Not described] (9	98)		
21	Results of BLOOD screen:(check all th	at annly and/or enter	text	+)		
- • •	No substance found	Ε] (01)		
			. ()		
			. ()		
		·····	. ()		
			. ()		
			,)		
			`)		
			. (,		
	Not described	END] (9	98)		