Figure 3b. Adverse events analysis form for seizure cases RAND EPC EPHEDRA PROJECT

ADVERSE EVENTS ANALYSIS FORM

	ID/ FDA Case Number: Reviewer:		
	First Author:		
	(Last Name Only)		
	Form Number:of(Fill out one form for each subject)		
1.	Does this adverse event report use of ephedra or ephedrine? CIRCLE ONE		
	Ephedra only1		
	No/ Unsure		
	Ephedrine only		
	Ephedra and Ephedrine4 (If NOT EPHEDRA/ OR EPHEDRINE THEN STOP)		
2			
2.	Is a generalized (tonic-clonic) seizure reported as an adverse event (synonym = grandmal seizure)? CIRCLE ONE		
	Yes1		
	No, another type of seizure is reported2 (STOP)		
	No, seizure unspecified is reported3 (STOP)		
	No, seizure is not reported as an adverse event9 (STOP) (If NO SEIZURE REPORTED THEN STOP)		
	(II NO SEIZORE REPORTED THER OTOT)		
3.	For which evaluations are results reported as part of the evaluation		
	of the seizure? CHECK ALL THAT APPLY		
	Serum electrolytes (must include Na)		
	Calcium □ Magnesium □		
	Glucose		
	CT/ MRI of head		
	EEG		
	Temperature□		
4.	Were the following pre-existing conditions specifically mentioned as present		
	or excluded?		
	Pre-existing condition: NOT DESCRIBED PRESENT EXCLUDED Alcoholism□□□		
	Substance Abuse		
	Seizure Disorder		
5.	What was the age of the subject on the date the report was made?		
0.			
	Enter number: (No Data = 99)		
6.	What is the gender of the subject?		
	Male1		
	Female		
	Not described8		

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

7.	Why was the subject taking the product?				
	(Start codes at 04)	(CHECK ALL THAT APPLY AND/OR ENTER CODE)			
	Weight loss				
	Improved athletic performance				
	Psychological effect	(03)			
	Other: (enter code				
	Not described				

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

Pro	duct: of					
Description:						
8.	What is the common, propriet name of the product?				us/species) ONE OF THE BI	ELOW)
	Code: None Not applicable					
9.	Of which main constituents is (ENTER CODE FOR EACH OR CIR			')		
	Code:, ,,	,	,			
	None, ,, ,, Not applicable			97		
10.	Was chemical analysis on epl			(CIRCLE 0	NE)	
	NoOrdered but not reported Not described Not applicable			3 8		
11.	Please fill in the following info					
	This information is from analy Dosage data	Number	Unit (code)	Codes for		PROPRIATE BOXES.)
	Total daily dose of ephedrine alkaloids		(code)	μg mg	1	
	Single dose of			gm	3	
	ephedrine alkaloids Total daily dose of caffeine			mgkg ⁻¹		
	Ratio caffeine/ephedrine alkaloids	:		ND NA	9	
12.	Please fill in the following info This information is from label				IN THE APPRO	OPRIATE BOXES.)
	Dosage data	Number	Unit (code)	Codes fo	r units:	•
	Total daily dose of		(2240)	μg mg	2	
	ephedrine alkaloids Single dose of			gm	3	
	ephedrine alkaloids			mgkg ⁻¹	4	
	Total daily dose of caffeine			ND	8	

NA

Ratio caffeine/ephedrine

alkaloids

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

13.	What was the duration of ephedrine use? <48 hours	2 3 4
14.	What was the timing of the last ephedrine dose? <6 hours 6-24 hours >24 hours Not described	1 2 3
15.	Was/were the product(s) discontinued after probler Yes No Not described Not applicable	(CIRCLE ONE) 1 2 8
16.	If product(s) was/were used again after discontinual symptoms reoccur? Yes	(CIRCLE ONE) 1 2 8
17.	Did form report on use of any other substances? (E	ENTER CODE OR CIRCLE)
	None, ,	97 98
18.	<u>-</u>	

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

19. Was a drug screen performed?	(CIRCLE ONE)
Yes No	
20. Results of URINE screen: (start codes at 03) No substance found Substance(s) found and identified:	` ,
(, , , ,	,,)
Not described	(98)
21. Results of BLOOD screen: (start codes at 03) No substance found	(CHECK ALL THAT APPLY) □ (01)
Substance(s) found and identified:	(Enter code(s) below)
(, , , ,	,)
Not described	(98)

END