

Supplemental Table Primary Implicated Agent, Causality Clinical Assessment and Severity Scores							
Primary Implicated Agent	No.	Causality	Severity Score+				
Antimicrobials (n=14):		Range	1+	2+	3+	4+	5+
• Minocycline	4**	1-2	2	1			
• Isoniazid	3	1-4	1	2			
• Azithromycin	3	2-3		1		1	
• Amoxicillin	2	3,4			1		1
• Oxacillin	1	2	1				
• Sulfamethoxazole	1	5			1		
ADHD Drugs (n=4):							
• Atomoxetine	3	1-3	2		1		
• Methylphenidate	1	3	1				
Anticonvulsants (n=5):							
• Lamotrigine	3^^	1-2			1	2	
• Phenytoin	1#	2			1		
• Valproate	1	2	1				
Psychoactives (n=2):							
• Fluoxetine	1	1				1	
• Amitriptyline	1**	2				1	
Others (n=5):							
• Vincristine	1~	-					
• Methyldopa	1	1		1			
• Drospirenone/ethinylestradiol	1	2			1		
• Hydroxycut	1	-					
• Pherphenazine	1@	2				1	

Note: Each different symbol denotes one of the 6 children in whom more than one drug was implicated, the other agents considered possibly implicated being: ** nicotinamide, # phenobarbital and levofloxacin, ^^ valproate, @ carbamazepine, ~daunorubicin. Causality clinical assessment scores: definite (1), very likely (2), probable (3), possible (4), unlikely (5). Severity scores indicating mild (1), moderate (2), moderate and requiring hospitalization (3), severe (4) and fatal (5).