

**Table SIV. Episodes of neutrophilic dermatoses (ND) that coincide with the infections. Types of ND, sites and species of the infections are shown**

Neutrophilic dermatoses	Sites and species of the concurrent infections			
	Blood stream	Lymph nodes	Bone	Lung
1 Sweet syndrome	<i>Mycobacterium abscessus</i>			
2 Sweet syndrome		<i>Mycobacterium chelonae</i>		
3 Sweet syndrome		<i>Mycobacterium abscessus</i>		
4 Sweet syndrome	<i>Mycobacterium non-photochromogen</i>			
5 Sweet syndrome	<i>Salmonella</i> group B	<i>Mycobacterium kansasii</i>	<i>Mycobacterium kansasii</i>	
6 Sweet syndrome		<i>Mycobacterium abscessus</i>		
7 Sweet syndrome	<i>Salmonella choleraesuis</i>			
8 Generalized pustular eruption	<i>Salmonella</i> group D, <i>Mycobacterium abscessus</i>			
9 Generalized pustular eruption	<i>Mycobacterium kansasii</i>			
10 Generalized pustular eruption		<i>Mycobacterium abscessus</i>		
11 Generalized pustular eruption		<i>Mycobacterium fortuitum</i> , <i>Mycobacterium chelonae</i> complex		
12 Generalized pustular eruption				<i>Mycobacterium tuberculosis</i>
13 Generalized pustular eruption	<i>Mycobacterium abscessus</i>			
14 Neutrophilic reactions NOS*		<i>Mycobacterium abscessus</i>		
15 Neutrophilic reactions NOS*		<i>Mycobacterium abscessus</i>		
16 Lobular panniculitis		<i>Mycobacterium abscessus</i>		

Neutrophilic reactions NOS\*, the condition was diagnosed when erythematous papules, nodules or pustules were detected, and histopathology revealed neutrophilic infiltrations in whom the criteria for diagnosis of Sweet syndrome were not met.