## **Supplementary Table 7.** Overview of Incidence of Patients With a Positive ADA Assay Response (Immunogenicity Population)

	Sarilumab 200 mg q2w (n=184)	
Peak titer		
Min:max	30.0:120.0	
Patients with a persistent* positive response, n (%)	5/184 (2.7)	
Neutralizing <sup>†</sup>	0/184	
Non-neutralizing	5/184 (2.7)	
Persistent based on last sample	5/184 (2.7)	
Patients with a transient <sup>‡</sup> positive response, n (%)	8/184 (4.3)	
Neutralizing <sup>†</sup>	0/184	
Non-neutralizing	8/184 (4.3)	

<sup>\*</sup>Persistent positive response: treatment-emergent positive ADA detected at 2 or more consecutive sampling time points during the AE period, where the first and last ADA-positive samples were separated by a period of at least 16 weeks. Also persistent in case last sample analyzed was positive.

<sup>&</sup>lt;sup>†</sup>At least one postbaseline measurement classified as neutralizing positive.

<sup>&</sup>lt;sup>‡</sup>Transient positive response is defined as any positive ADA assay response that is not considered persistent.

ADA, antidrug antibody; AE, adverse event; q2w, every 2 weeks.