

Table SIII. Differences in the mean minimal clinically important differences (MCIDs) for the "improved" anchor by sex

	V1-V2								V1-V3							
	VAS _{average}		VAS _{max}		VAS _{24h}		NRS _{24h}		VAS _{average}		VAS _{max}		VAS _{24h}		NRS _{24h}	
	DoM	p-value	DoM	p-value	DoM	p-value	DoM	p-value	DoM	p-value	DoM	p-value	DoM	p-value	DoM	p-value
Sex	0.01	0.980	0.05	0.920	0.42	0.470	0.11	0.840	0.34	0.550	1.01	0.060	0.87	0.150	0.14	0.800
IFSI Group	0.33	0.620	0.58	0.970	1.40	0.910	1.41	0.870	1.97	0.970	1.29	0.380	1.98	0.190	1.83	0.590
Aetiologies	0.33	0.760	0.58	0.880	1.40	0.940	1.41	0.880	1.97	0.730	1.29	0.370	1.98	0.020	1.83	0.020
Pruritus duration	0.33	0.100	0.58	0.000	1.40	0.110	1.41	0.220	1.97	0.030	1.29	0.340	1.98	0.020	1.83	0.420
Pruritus localization	0.09	0.840	0.18	0.720	0.42	0.470	0.52	0.310	0.06	0.920	0.27	0.630	0.47	0.460	0.47	0.410
Skin condition	0.33	0.760	0.58	0.380	1.40	0.360	1.41	0.750	1.97	0.460	1.29	0.340	1.98	0.860	1.83	0.950
Pruritus quality	0.50	0.430	0.38	0.580	0.59	0.470	0.24	0.740	1.22	0.090	0.88	0.350	0.02	0.980	0.21	0.780

International Forum for the Study of Itch (IFSI) clinical group, category, duration, localization and quality of pruritus, and skin condition, at visit 2 vs. visit 1 (V1-V2) and visit 3 vs. visit 1 (V1-V3) as rated on VAS_{average} (average itch intensity on VAS in the 4 weeks preceding the corresponding visit), VAS_{max} (maximal itch intensity on VAS in the 4 weeks preceding the corresponding visit), VAS_{24h} (average itch intensity on VAS in the 24 h preceding the corresponding visit) and NRS_{24h} (average itch intensity on NRS in the 24 h preceding the corresponding visit).

DoM: difference of the mean.