

Supplementary Table S1. Agreement of the different remission definitions. Cohen's kappa coefficient (κ) (95% CI) was calculated for patient with at least 2-consecutive-year remission vs unremitted patients.

	PDN≤5 mg/day	PGA<0.5	cSLEDAI =0	PGA<0.5 plus PDN≤5 mg/day	cSLEDAI =0 plus PGA<0.5	cSLEDAI =0 plus PDN≤5 mg/day	cSLEDAI =0 plus PDN≤5 mg/day plus PGA<0.5
PDN≤5mg/day	-	0.379 (0.312-0.446)	0.437 (0.360-0.515)	0.477 (0.417-0.537)	0.368 (0.303-0.434)	0.619 (0.558-0.681)	0.464 (0.404-0.523)
PGA<0.5			-	0.697 (0.642-0.753)	0.921 (0.891-0.952)	0.975 (0.957-0.992)	0.699 (0.643-0.755)
cSLEDAI=0				-	0.640 (0.583-0.697)	0.714 (0.660-0.768)	0.833 (0.789-0.878)
PGA<0.5 plus PDN≤5mg/day					-	0.909 (0.877-0.941)	0.784 (0.737-0.832)
cSLEDAI=0 plus PGA<0.5						-	0.720 (0.666-0.774)
cSLEDAI=0 plus PDN≤5mg/day						-	0.798 (0.752-0.844)
cSLEDAI=0 plus PDN≤5mg/day plus PGA<0.5							-

cSLEDAI, clinical SLE Disease Activity Index 2000; PGA, physician global assessment; PDN, prednisone-equivalent.