

Supplemental table 1

Patient	# sclerosed/ total glomeruli	Pattern of injury	IFTA (%)	IF	IgG subtype	EM	12 months outcome
#1	9/31	MGN	10	IgG 3+, C3 3+, K 3+	IgG1	SE, IM	PR
#2	1/22	MPGN	5	IgG 3+, C3 3+, K 3+	IgG1	SE, IM, SU, M	PR
#3	5/38	MPGN	10	C3 3+	-	IM (DDD)	Failure
#4	0/8	MPGN	20	IgG 3+, C1q 1-2+, C3 3+, K 3+	IgG3	SU, M	CR
#5	8/27	MPGN	10	IgA 3+, C3 1+, L 3+	-	SE, IM, SU, M	CR
#6	3/9	MPGN	20	IgG 2+, C3 2+, C1q 2+, K 3+	IgG3	SU, M	PR - relapse
#7	1/4	MPGN	25	IgG 3+, C3 3+, K 3+	IgG3	SE, SU, M	CR
#8	2/14	MPGN	5	IgG 3+, C3 3+, C1q 2+, K 3+	IgG3	SE, IM, SU, M	CR - relapse
#9	5/24	MPGN	20	IgG 2+, C3 2+, C1q 2+, K 3+	IgG3	SE, SU, M	PR
#10	13/62	MPGN	5	IgG 3+, C3 2+, C1q 2+, K 3+	IgG3	SE, IM, SU, M	withdraw
#11	0/46	MPGN	5	IgG 3+, C3 3+, K 3+	IgG3	SE, SU, M	PR
#12	2/49	MPGN	5	IgG 2+, C3 3+, K 1+	IgG3	SE, SU, M	PR

MGN = mesangial hypercellularity; SE = sub-epithelial; IM = intramembranous; SU = sub-endothelial; M = mesangial