

Supplementary Table 1. Results of the PRA screening test were compared by group according to whether IgA nephropathy was the primary disease.

*Screening test for PRA was performed postpartum in 36 of the 64 patients.

Variables	All (N=36)	IgA nephropathy (N=11)	Non-IgA nephropathy (N=25)	<i>p</i>
Test for PRA postpartum*				
Anti-Class I antibody	12 (33%)	3 (27%)	9 (36%)	.61
Anti-Class II antibody	12 (33%)	4 (36%)	8 (32%)	.80
De novo DSA	3 (8%)	2 (18%)	1 (4%)	.16

PRA, panel reactive antibody; DSA, donor-specific antibody; CKD, chronic kidney disease

Supplementary table 2. Result of biopsy compared by group according to whether IgA nephropathy was the primary disease.

*Postpartum kidney biopsy was performed in 36 of 64 patients.

Variables	All (N=36)	IgA nephropathy (N=12)	Non-IgA nephropathy (N=24)	<i>p</i>
Biopsy proven rejection	9 (25%)	6 (50%)	3 (12.5%)	.01
Recurrent glomerulonephritis	7 (19%)	4 (33%)	3(12.5%)	.14
Secondary FSGS Progression of IFTA	6 (17%) 3 (8%)	0 (0%) 0 (0%)	6 (25%) 3 (12.5%)	.058 .20
No abnormal findings	11 (31%)	2 (17%)	9 (37.5%)	.20

FSGS: focal segmental glomerular sclerosis, IFTA; interstitial fibrosis and tubular atrophy