

Supplementary Table 1. Demographics of patients classified with FSGS

Nijmegen cohort, n=23		
Subject	Age, gender	Diagnosis
1	43, female	Recurrent FSGS, Tip variant
2	20, male	MCD, Tip lesions
3	35, male	FSGS, Tip variant
4	37, male	FSGS, Tip variant
5	67, male	FSGS, NOS variant
6	60, female	FSGS, Tip variant
7	64, male	FSGS, Tip variant
8	56, male	FSGS, Tip variant
9	68, male	FSGS, NOS variant
10	16, female	FSGS, Tip variant
11	41, male	FSGS, Tip variant
12	67, male	Secondary FSGS, Tip variant and perihilar lesions
13	60, male	FSGS, Tip variant
14	63, male	FSGS, Tip variant
15	21, male	FSGS, Tip variant
16	40, male	FSGS, Tip variant
17	69, female	FSGS, Tip variant
18	61, male	FSGS, Tip variant
19	62, male	FSGS, Tip variant
20	16, male	FSGS, Tip variant
21	49, male	FSGS, NOS variant
22	63, female	FSGS, Tip variant
23	62, male	FSGS, Tip variant
Vanderbilt cohort, n=12		
24	28, female	FSGS, Tip variant
25	66, male	FSGS, Tip variant
26	84, male	FSGS, Tip variant
27	27, female	FSGS, collapsing variant
28	88, female	FSGS, collapsing variant
29	57, male	FSGS, collapsing variant
30	25, male	FSGS, perihilar variant

31	69, male	FSGS, perihilar variant
32	19, female	FSGS, perihilar variant
33	41, male	Pauci-Immune crescentic GN
34	78, female	Pauci-Immune crescentic GN
35	56, male	Pauci-Immune crescentic GN
total	Mean age years 51.34 , female n= 10, male n= 25	
FSGS: focal segmental glomerulosclerosis		