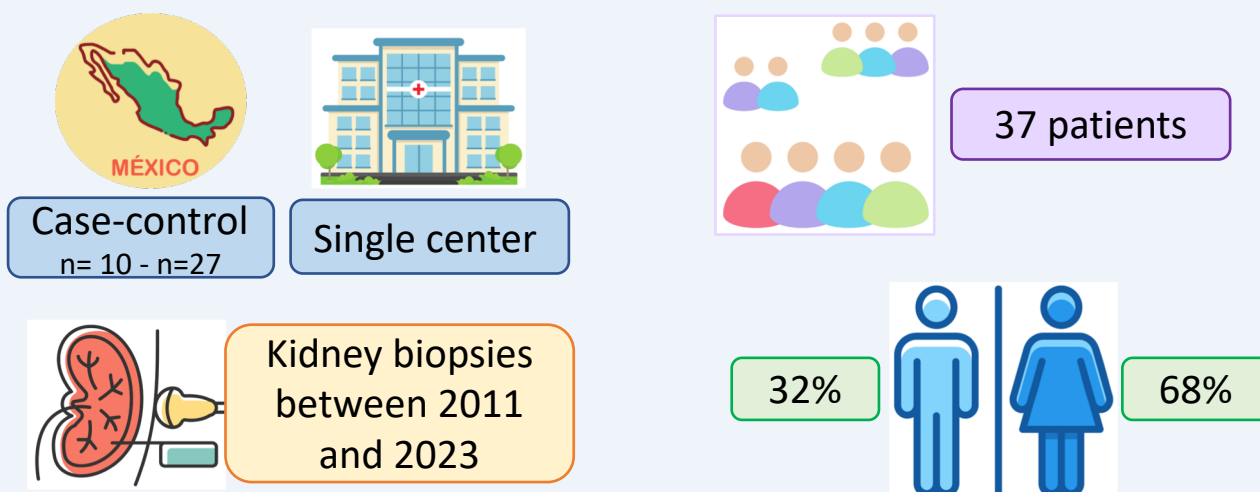
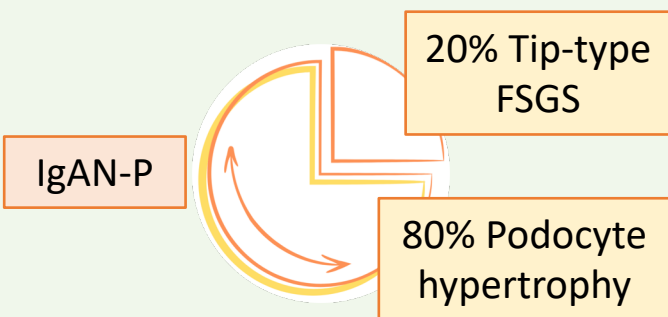
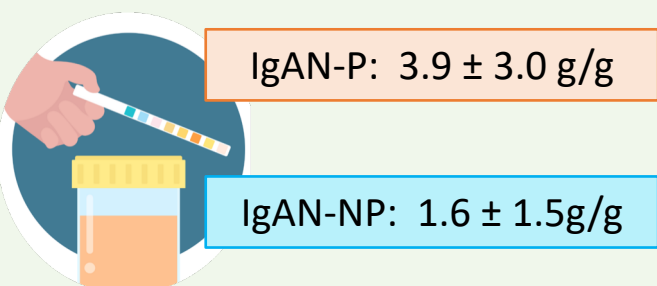
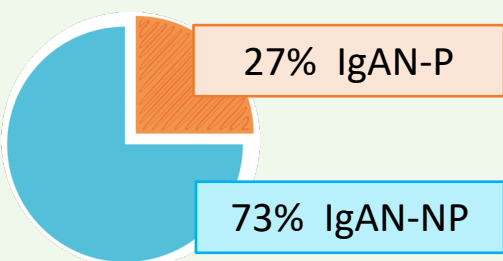


Design

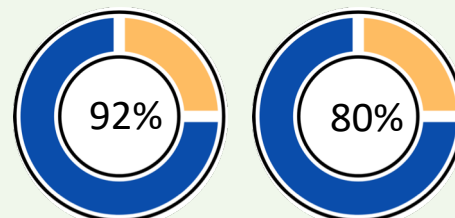


Results

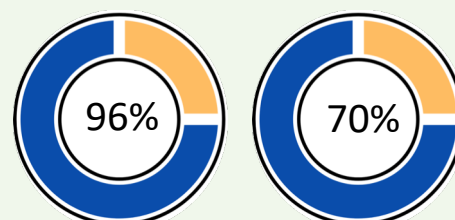


IgAN-P vs IgAN-NP

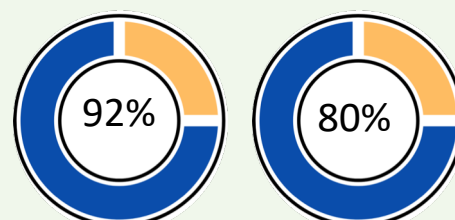
Granular casts ($p=0.02$)



Mesangial proliferation ($p=0.02$)



Immunosuppressive treatment prior to the biopsy ($p=0.01$)



Conclusions: The presence of podocytopathy was 27%, podocyte hypertrophy being more prevalent (80%). Greater proteinuria and worse kidney function were observed compared to IgAN-NP, justifying a greater frequency of immunosuppressive therapy, impacting the kidney outcome being the same as that reported in patients without podocytopathy.

