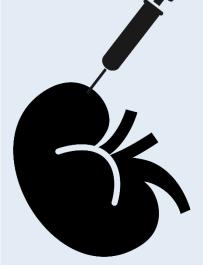
Does the rituximab regimen influence remission rates in **PLA2R1-related membranous nephropathy?**

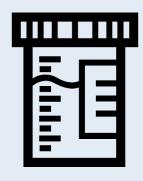
Retrospective analysis of data from 2 prospective cohorts



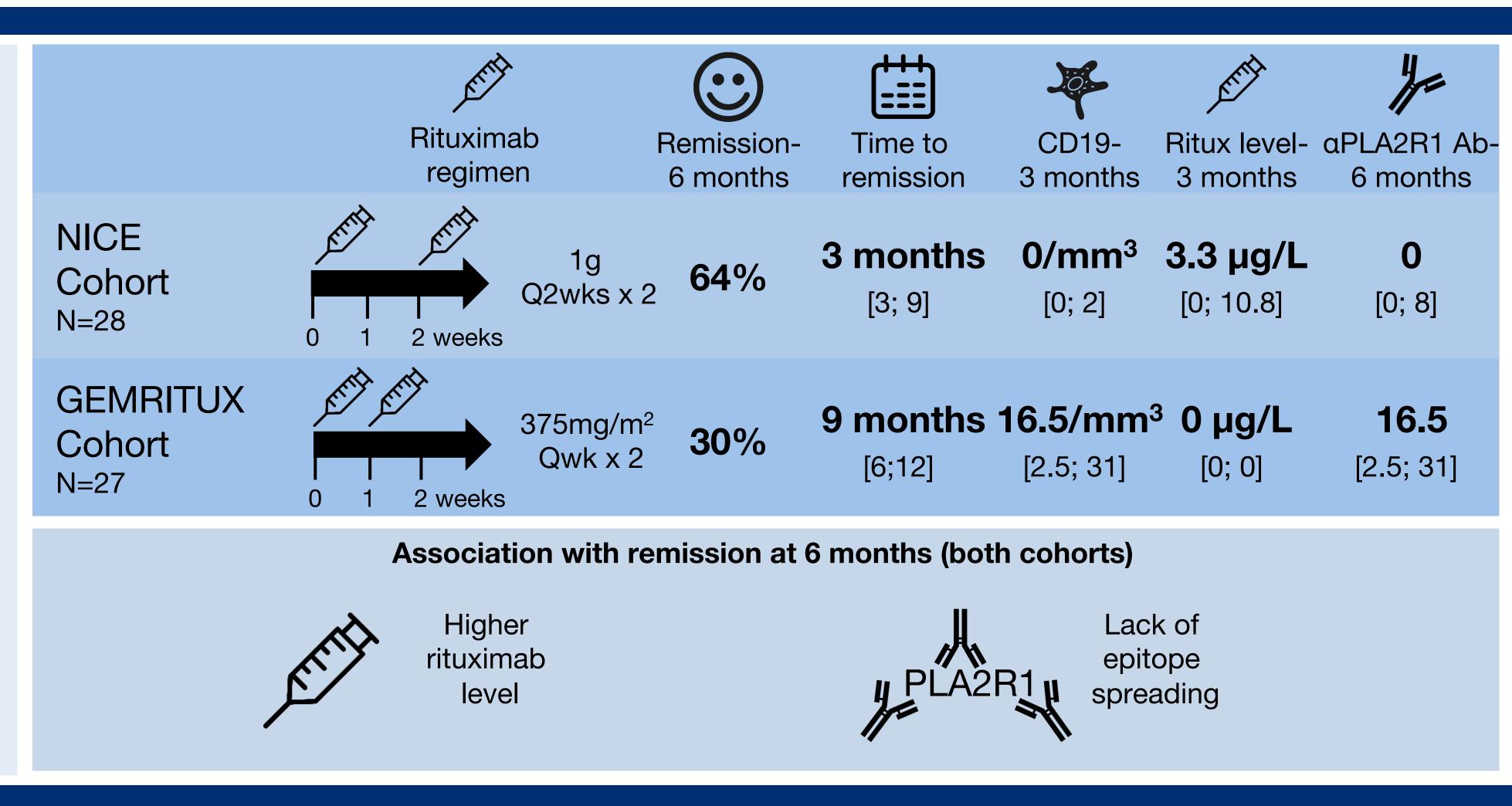
Biopsy-proven membranous nephropathy



Positive anti-PLA2R1 antibodies measured by ELISA



Persistent nephrotic proteinuria OR early deterioration of kidney function OR nephrotic complications



Barbara Seitz-Polski, Karine Dahan, Hanna Debiec, Alexandra Rousseau, **Conclusions** Higher dose rituximab protocol is associated with more complete et al. High-dose Rituximab and Early Remission in PLA2R1-related Membranous Nephropathy. CJASN doi: 10.2215/CJN.11791018. depletion of B-cells and higher rates of remission of PLA2R1-related membranous Visual Abstract by Michelle Rheault, MD nephropathy. Lack of epitope spreading was associated with remission in both



