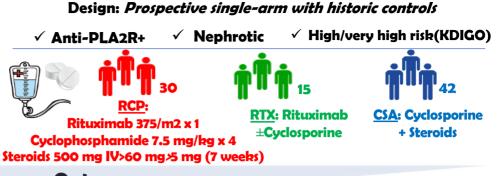
A novel approach to induce early remission in high-risk primary membranous nephropathy

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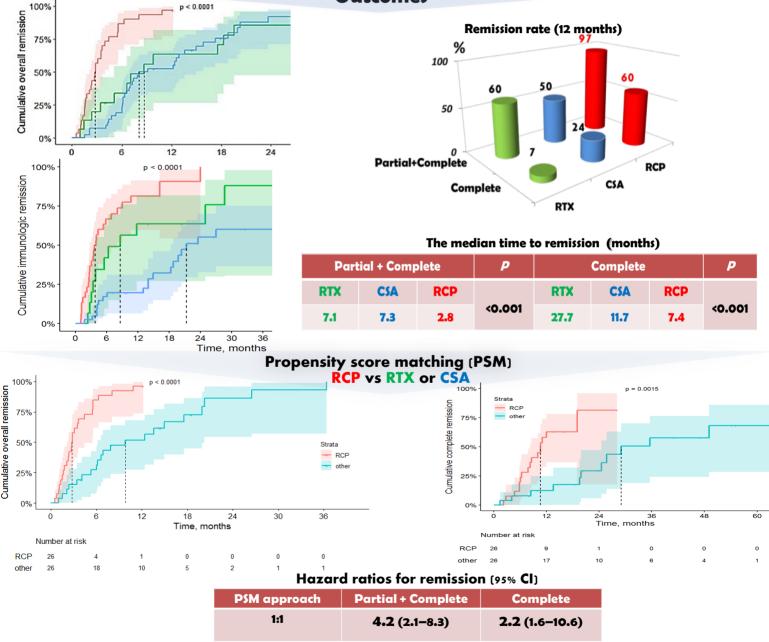


Background and aim

- ✓ Irrespective of currently used treatments, up to 68% of patients with primary membranous nephropathy (PMN) failed to achieve remission.¹
- Treatment failures increased in high-risk patients.^{2,3}
- The study hypothesis: a combination of low-dose RTX, intravenous (IV) CYC, and quickly tapered prednisolone (RCP) is effective for the induction of early remission in high-risk PMN



Outcomes



Conclusion

The findings in our study suggest that the combination of RTX, CTX, and corticosteroids is an effective and safe therapy to induce remission in high-risk patients with primary membranous nephropathy

4.2 (2.4-7.6)

3.5 (1.8-6.5)

¹Rojas-Rivera J et al. Drugs 2022. doi: 10.1007/s40265-021-01656-1

²Chen X et al. Ren Fail 2019. doi:10.1080/0886022X.2019.1605294; ³van de Logt et al. Kidney Int Rep 2021. doi:10.1016/j.ekir.2021.04.002

Inverse probability

weighting