## Implications of Proteinuria Remission on Estimated Glomerular Filtration Rate Trajectory in Patients With IgA Nephropathy in PROTECT

## Methods



Post hoc analysis of patients who achieved CR (UPE < 0.3 g/d) or UPE < 0.5 g/d regardless of treatment



Sparsentan vs maximum labeled dose irbesartan (double blind)



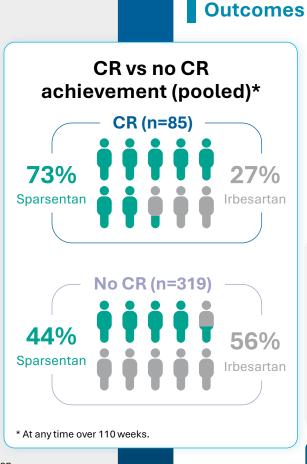
N=404 adults with biopsy-proven IgAN

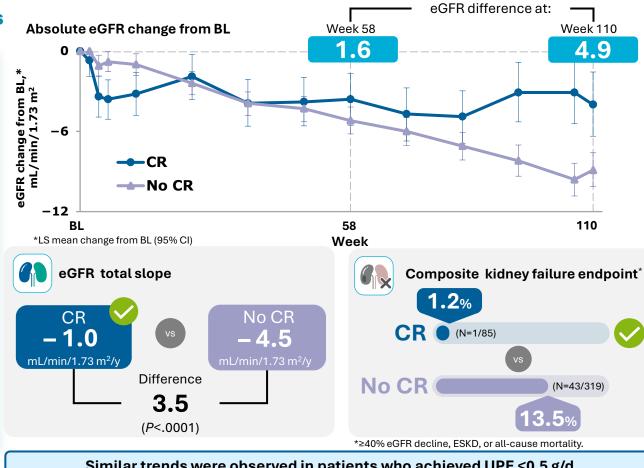


UPE ≥1 g/d



eGFR ≥30 mL/min/1.73 m<sup>2</sup>





CR, complete proteinuria remission; UPE, urinary protein excretion.

Similar trends were observed in patients who achieved UPE < 0.5 g/d

In PROTECT, patients who achieved low proteinuria had greater eGFR preservation and were less likely to reach the composite kidney failure endpoint than those who did not. Achievement of CR or UPE < 0.5 g/d was more frequent with sparsentan vs maximum labeled dose irbesartan, which supports the use of sparsentan for long-term preservation of kidney function.

## Visual summary of:

Heerspink HJL, et al. Presented at ASN Kidney Week 2024; October 23-27, 2024; San Diego, CA, USA. Poster FR-PO872.

