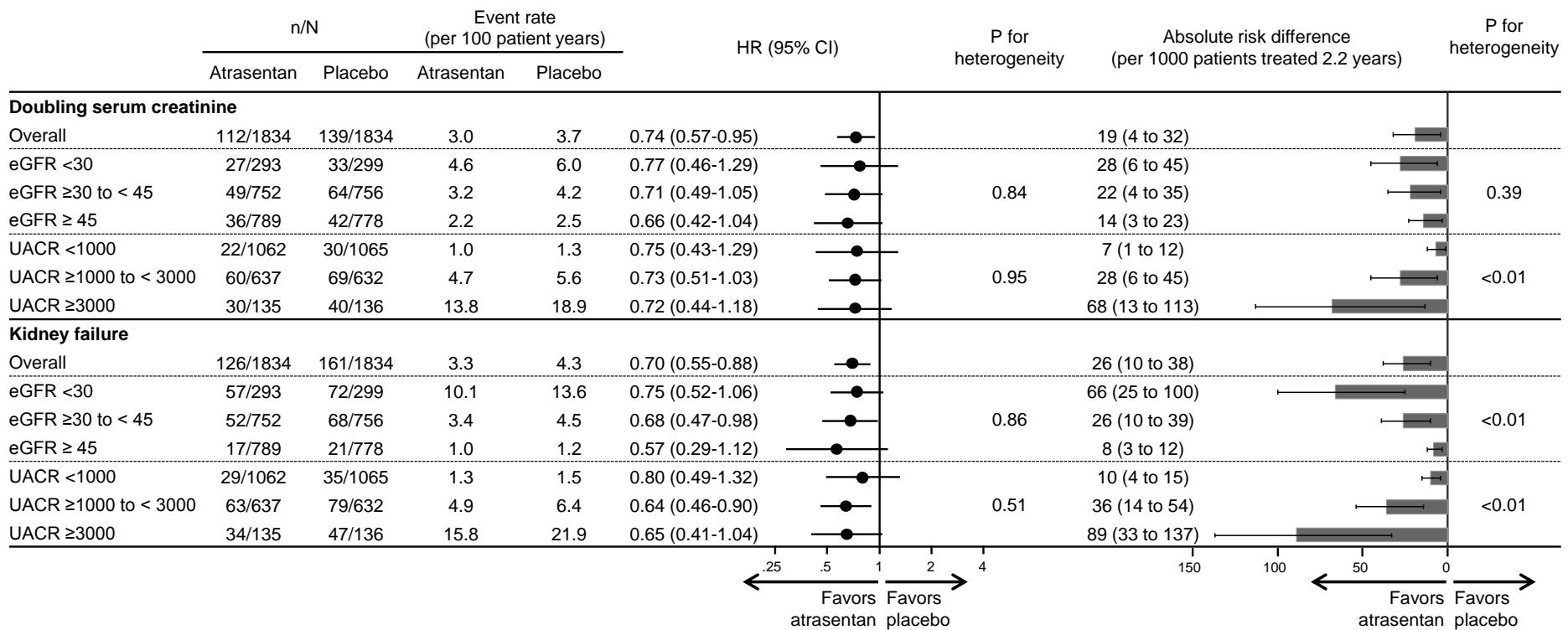


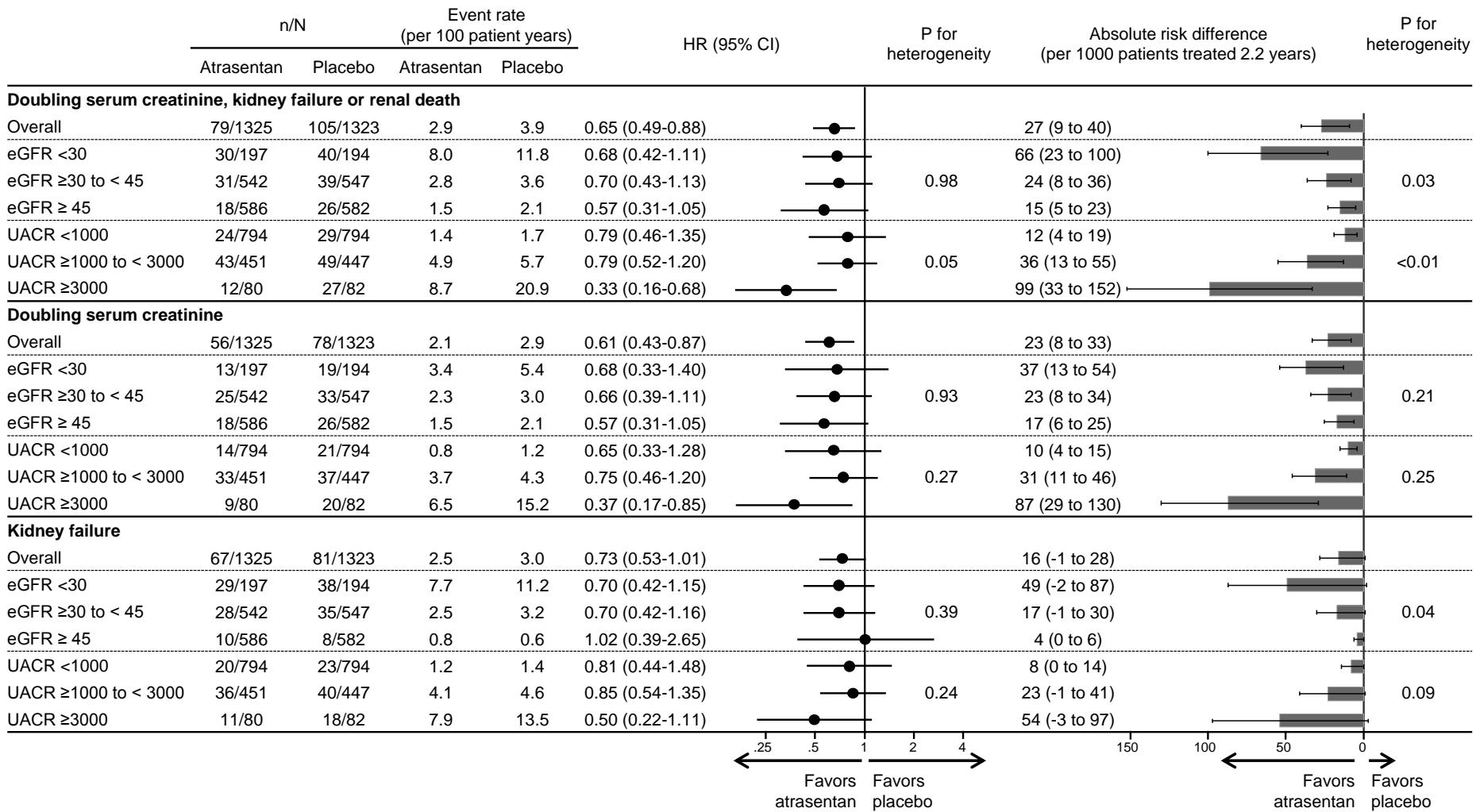
## **Supplementary Material – Table of contents**

- Supplemental Figure 1: effect of atrasentan on the doubling of serum creatinine and kidney failure across baseline eGFR and UACR categories
- Supplemental Figure 2: The effect of atrasentan on kidney endpoints across baseline eGFR and UACR categories in the atrasentan responder population.
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- Supplemental Figure 4: The effect of atrasentan on heart failure, and heart failure and cardiovascular death, across baseline eGFR and UACR categories in the atrasentan responder population.

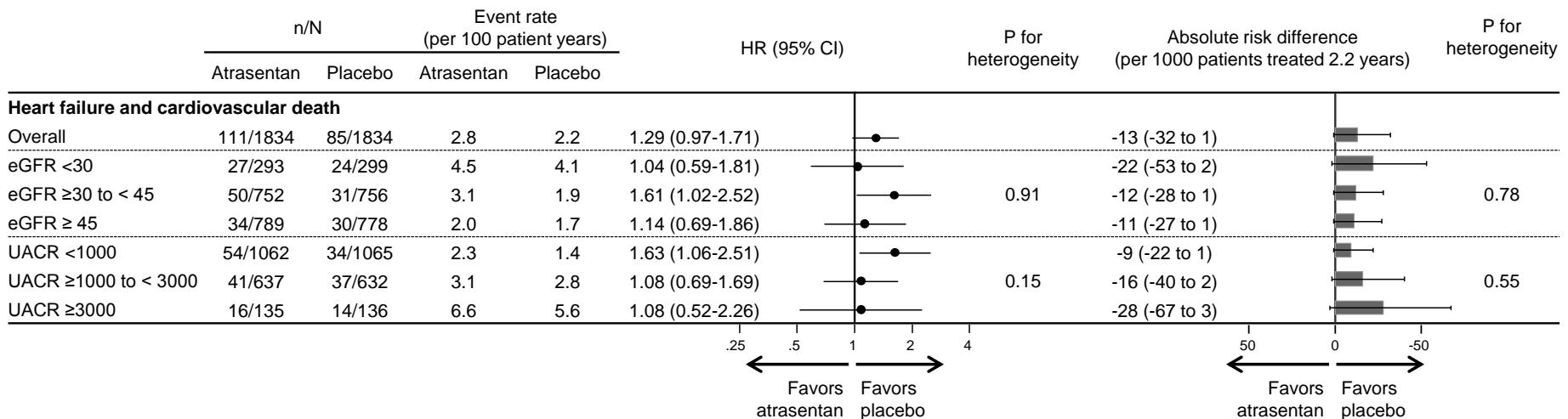
**Supplemental Figure 1: effect of atrasentan on the doubling of serum creatinine and kidney failure across baseline eGFR and UACR categories.** Figure shows the relative effect and absolute risk difference.



**Supplemental Figure 2: The effect of atrasentan on kidney endpoints across baseline eGFR and UACR categories in the atrasentan responder population.** Figure shows the relative effect and absolute risk difference.



**Supplemental Figure 3: The effect of atrasentan on heart failure and cardiovascular death across baseline eGFR and UACR categories.** Figure shows the relative effect and absolute risk difference



**Supplemental Figure 4: The effect of atrasentan on heart failure, and heart failure and cardiovascular death, across baseline eGFR and UACR categories in the atrasentan responder population.** Figure shows the relative effect and absolute risk difference.

