**Figure S1**

**A**

![Graph A](image)

- More than +2ng/mmol (n=16; 11%)
- Less than ±2ng/mmol (n=116; 80%)
- More than -2ng/mmoll (n=13; 9%)

**B**

- Paired samples week 4/5 (n=51)
  - 2 not plotted (mean>10)
  - paired T-test p=0.90
- Paired samples week 10/11 (n=40)
  - 6 not plotted (mean>10)
  - paired T-test p=0.61
- Paired samples week 22/24 (n=40)
  - 6 not plotted (mean>10)
  - paired T-test p=0.64
Supplementary figure legend

Figure S1. Intraindividual variability of urine CXCL10/creatinine ratios within 1-2 weeks in absolute values. A: 145 paired samples ranked according to descending differences of CXCL10/creatinine ratios between the paired samples (53 at weeks 4/5, 46 at weeks 10/11, and 46 at weeks 22/24). B: Bland-Altman diagrams of the paired samples obtained within the 3 time frames. Pairs with mean CXCL10/creatinine ratios >10ng/mmol (n=14) were not plotted to better visualize the dynamics of lower values. The green shades indicate the range of CXCL10/creatinine ratios within ±2ng/mmol.