How many times has this subject had proteinuria/nephrotic syndrome during the report period?   `REN8:EPISODE`

For the **worst** case of proteinuria/nephrotic syndrome in any 1 month: [Delete Event]

Date of event: `REN9:EVENTDA` / `REN9:EVENTMO` / `REN9:EVENTYR` (dd/mmm/yyyy)

Urinalysis results:

Protein:
☐ (REN9:PROT) Negative   ☐ (REN9:PROT) Trace   ☐ (REN9:PROT) 30 mg/dL or 1+   ☐ (REN9:PROT) 100 mg/dL or 2+   ☐ (REN9:PROT) 300 mg/dL or 3+   ☐ (REN9:PROT) 2000 mg/dL or 4+

Blood (or heme):
☐ (REN9:BLOOD) Negative   ☐ (REN9:BLOOD) Trace*   ☐ (REN9:BLOOD) Small or 1+   ☐ (REN9:BLOOD) Moderate or 2+   ☐ (REN9:BLOOD) Large or 3+

Nitrite:
☐ (REN9:NITRITE) Negative   ☐ (REN9:NITRITE) Positive

Leukocyte Esterase:
☐ (REN9:LEUKO) Negative   ☐ (REN9:LEUKO) Trace   ☐ (REN9:LEUKO) Small or 1+   ☐ (REN9:LEUKO) Moderate or 2+   ☐ (REN9:LEUKO) Large or 3+

*This includes trace non-hemolyzed, modertate non-hemolyzed, and hemolyzed trace.

WBC: `REN9:WBC` /HPF   RBC: `REN9:RBC` /HPF

What was the timed urine result (standardize to mg/24 hours)? `REN9:TIMERSL`

Date recorded: `REN9:URECODA` / `REN9:URECOMO` / `REN9:URECOYR` (dd/mmm/yyyy)

What was the lowest total serum protein recorded? `REN9:SERPROT` mg/dL

Date recorded: `REN9:SRECODA` / `REN9:SRECOMO` / `REN9:SRECOYR` (dd/mmm/yyyy)

What was the highest creatinine recorded? `REN9:CREAT` mg/dL

Date recorded: `REN9:CRECODA` / `REN9:CRECOMO` / `REN9:CRECOYR` (dd/mmm/yyyy)

Has dialysis been required?   ☐ (REN9:DIALYN) Yes   ☐ (REN9:DIALYN) No

If yes:

Type(s):   ☐ (REN9:HEMO) Hemodialysis   ☐ (REN9:PERI) Peritoneal dialysis

Ongoing?:   ☐ (REN9:DIAONGO) Yes   ☐ (REN9:DIAONGO) No

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