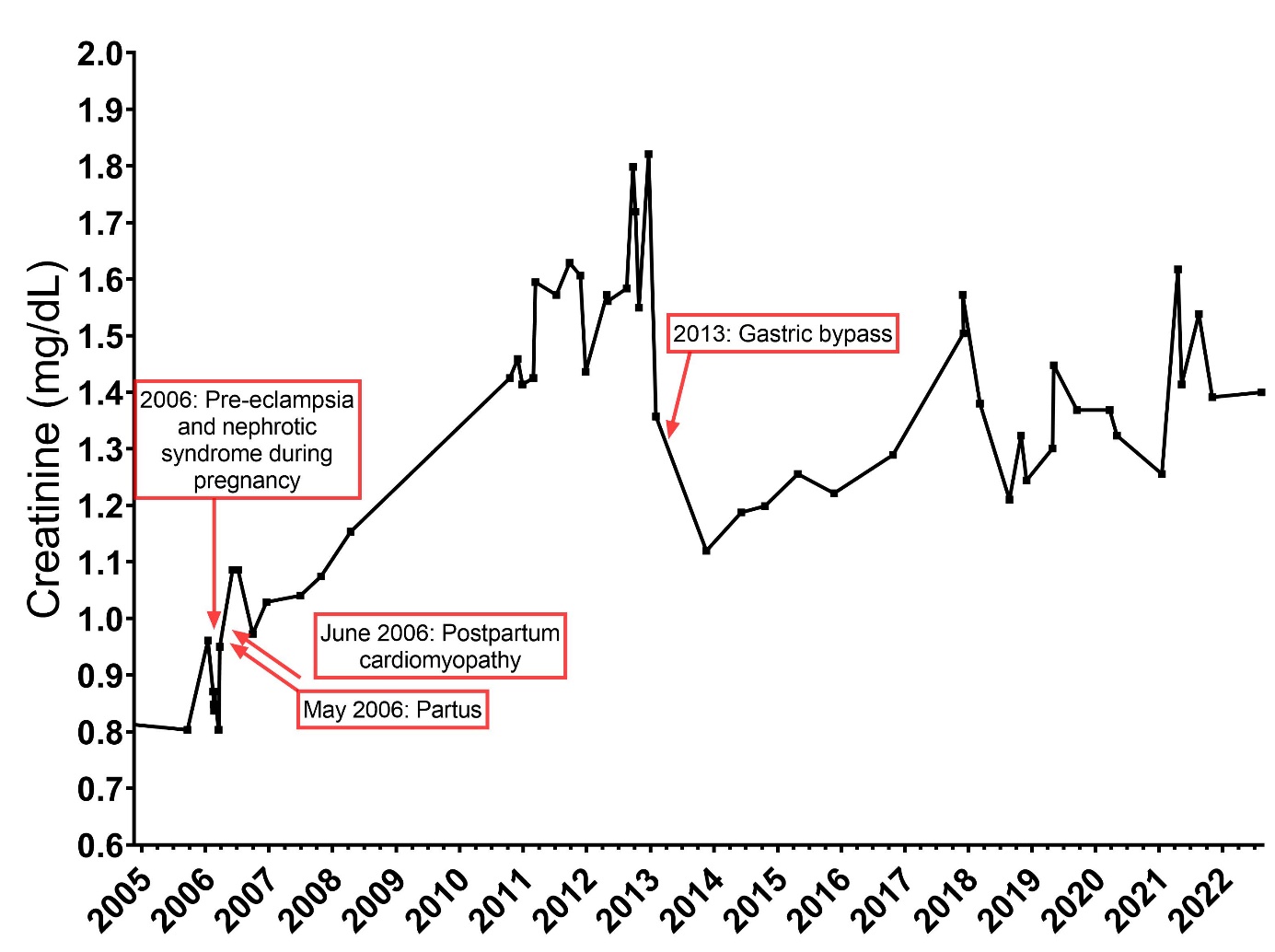
**Supplemental File 1: Creatinine and proteinuria over time**

**Figure 1: Creatinine over time**



**Figure 1:** This figure depicts the serum creatinine of the index case (III:2) over time. The intercurrent events are shown with arrows. This reflects an initial fast progressive decline in kidney function with a slower decline in the last 5 years after recovery of the nephrotic syndrome and postpartum cardiomyopathy and weight loss after gastric bypass.

*Note: Conversion factor for serum creatinine in mg/dL to μmol/L, ×88.4*

**Figure 2: Proteinuria over time**



**Figure 2:** This figure depicts the of the index case (III:2) over time (left Y-axis: Urine total protein and Protein/creatinine ratio and right Y-axis: Albumin/creatinine ratio. The intercurrent events are shown with arrows. This reflects a large decline of proteinuria after recovery of the nephrotic syndrome with almost absent albuminuria in the recent years.

*Note: Conversion factors for units: Albumin/creatinine ratio mg/g to mg/mmol, x 0.113; Protein/creatinine ratio mg/g to mg/mmol, x 0.113*