

September 2017

22nd

Blood smear showed **hemolysis, neutropenia and impaired renal function**

The patient **presented to emergency department** because **severe anemia** (Hb 4.3 g/dl)

23rd

24th

Renal function improved, hemolytic anemia and neutropenia persisted with rapid decrease of platelet count up to $46 \times 10^9/L$

Blood transfusions and i.v. hydration were performed

25th

30th

Hematological improvement with consensual decrease of hemolysis index

IM vitamin B₁₂ therapy was started because of extremely low plasma levels ($< 36.9 \text{ pmol/L}$)

October 2017

10th

Outpatient follow-up with resolution of anemia, neutropenia and thrombocytopenia

