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| --- | --- | --- |
| **Patient number** | **Laboratory test abnormality / time point (d)** | **Normal values\*** |
| 3 | **Blood test**MCH – 26.4 pg / 10 d | 27.0-34.0 pg |
| 4 | **Blood test** HGB – 124 g/l / 10 dProthrombin time – 14.1 sec / 180 d | HGB 126-174 g/lProthrombin time 10.0-13.2 sec |
| 8 | **Blood test**GLU – 6.3 mM/l / 10 d**Urinalysis** WBC – 6/hpf | GLU 4.1-6.0 mM/lWBC 0-5/hpf |
| 11 | **Blood test** HGB – 178 g/l / 180 d HCT – 52.1 % / 180 d | HGB 126-174 g/lHCT 37.0-51.0 % |
| 13 | **Urinalysis**RBC - 3/hpf / 10 d | RBC 0-2/hpf |
| 15 | **Blood test**EOS – 6.2 % | EOS 1.0-5.0 % |
| 17 | **Blood test**HGB – 120 g/l / 10 d**Urinalysis**pH – 4.7/ 10 dWBC – 7/hpf / 180 d | HGB 126-174 g/lpH – 5.0-8.0WBC 0-5/hpf |
| 20 | **Blood test**BIL-T – 21.8 mM/l / 10 d. | BIL-T 3.4-20.5 |

**Supplement table.** Abnormalities detected in the blood test and urinalysis in patients participated in the clinical trial. MCH – mean corpuscular hemoglobin, HGB – hemoglobin, GLU – glucose, HCT – hematocrit, RBC – red blood cells, EOS – eosinophils, BIL-T – total bilirubin; hpf – high-power field.

\*Normal values are presented according to the laboratory performed the analysis.