

Extract from medical records and list of tests required for CAR-T (for foreign citizens).

1. Extract in English (+in Russian if possible) indicating:

- **diagnosis, medical history, treatment performed** (all cycles of therapy with a response to the treatment performed should be indicated), test results required for starting therapy (PET/CT, immunohistochemical examination of biopsy material, molecular genetic studies, cytogenetic studies, trepanobiopsy data);

- **objective status data at the time of discharge** (no more than 14 days old): general condition, ECOG status, disease status.

- **Test results (no more than 14 days old):**

1. General blood test with leucoformula.
2. Biochemical analysis (total protein, albumin, total cholesterol, uric acid, creatinine, calculation of creatinine clearance, urea, bilirubin and its fractions, ALT, AST, GGT, lactate dehydrogenase, serum iron, glucose, ferritin).
3. Coagulogram (activated partial thromboplastin time, INR, fibrinogen).
4. General urinalysis.
5. Serological studies of hemotransmissible infections (HIV, HBsAg qualitatively, antibodies to HBsAg qualitatively and quantitatively, HBcAg qualitatively, HBeAg, for syphilis).
6. Serological studies of herpesvirus infections (CMV, Epstein-Barr, human herpesvirus type 1,2, 6,8).
7. Determination of hepatitis B virus DNA and hepatitis C virus RNA (by PCR).
8. Electrocardiography.
9. Transthoracic echocardiography.
10. Holter ECG monitoring (if there is a previous cardiac disorder history).
11. Computed tomography (MRI) of the chest organs.
12. Computed tomography (MRI) of the brain.
13. Ultrasound examination of the abdominal cavity and kidneys.
14. Color duplex scanning of the veins of the upper and lower extremities.
15. Immunophenotyping of bone marrow (peripheral blood) with a mandatory quantitative CD19 test.
16. Assessment of immunoglobulin G level.
17. PET / CT scan (no more than 1 month before the reference is issued)
18. Blood test by enzyme-linked immunosorbent assay for amoebiasis.
19. Leishmania test of the bone marrow.
20. Blood testing for malaria (thick drop method).
21. Examination for tuberculosis (Diaskin-test or analog-quanteferon test).