

Department of Thoracic Surgery

Patient summary report- XXX/XXX

DISCHARGE SUMMARY

Patient: XXX, X years old, X/X/2022 was admitted to the department of thoracic surgery of the Institute of Surgery after Mikaelyan for complaints of: fever, shortness of breath, cough, sweating, weight loss.

X AUG 22 performed chest wall CT scan, which revealed a mediastinal mass measuring nearly 12 * 11 * 10 cm and a left-sided hydrothorax.

Examinations performed.

performed an ECG - sinus rhythm of 70 beats / min, changes in the echocardiogram were not detected, EF was 55%, patient consulted with cardiologist.

Lower extremity duplex scan didn't reveal pathological changes. Performed abdominal sonography didn't observe any abnormalities. Considering the results of the chest wall CT scan, surgical treatment is indicated. Patient examined by an anesthesiologist, contraindications were not identified.

X AUG 22 Operation - Left side parasternal biopsy of the mediastinum

Pathological examination - histological picture corresponds to a primary mediastinal diffuse large B-cell lymphoma (DLBCL) with triple expression of Bcl2, Bcl6, C-Myc.

The patient's wellbeing has improved against the background of the performed measures and medication treatment. The postoperative wound healed by primary intention.

Control X-ray: the lung is completely open, no hydropneumothorax was detected.

On X Aug 22 the drains were removed.

On X Aug 22 the patient was discharged from the hospital with improvement. Relevant medication prescriptions and appointments were made. Hematologist and oncologist follow ups are required for patient. Patient were booked a check up appointment after 7 days of discharge.

Ds- Large B-cell lymphoma

Attending physician X.X.

Head. Department. X.X.