

**Date: 28.08.2021; 1400.06.06**

**Patient's Name: N.R**

**Responsible Physician: Dr.Ebrahimi**

**Patient presentation:**

A 23 year-old lady with a mass sensation in her left breast since 9 months ago.

FH: Grandmother

She has had consecutive imagings in which the tumors were increasing in size and numbers.

Multiple CNBX & Pathological reviews done

Starting from mastitis, followed by sarcoma

Finally: T cell lymphoblastic Lymphoma of left breast

Her mediastinal massCNBx :Thymoma,Lymphocyte rich Type(B2)

She has received 8 sessions of chemotherapy, but clinically has progressed in left breast (entirely occupied with interconnected masses) without clinical response

Last tumor board recommendation: complete pathology review

Latest pathology review result

Thymus: Thymoma,nonspecific type

Breast: infiltrated mononucleated cells in breast stroma and acini (lobulocentric)

CD45 weakly positive, CD3, CD20 & CD79 positive in a subset of cells,no Pan-CK,Tdt or CD10 detected.Ki67 :40-45%

The immuno-profile of infiltrated cells is not that of usually expected in Lymphoblastic lymphoma

**Question:**

What's the next plan?

**Recommendation:**

- 1.CBC
- 2.BM Bx
- 3.CT staging
- 4.PET scan
- 5.salvage chemo therapy