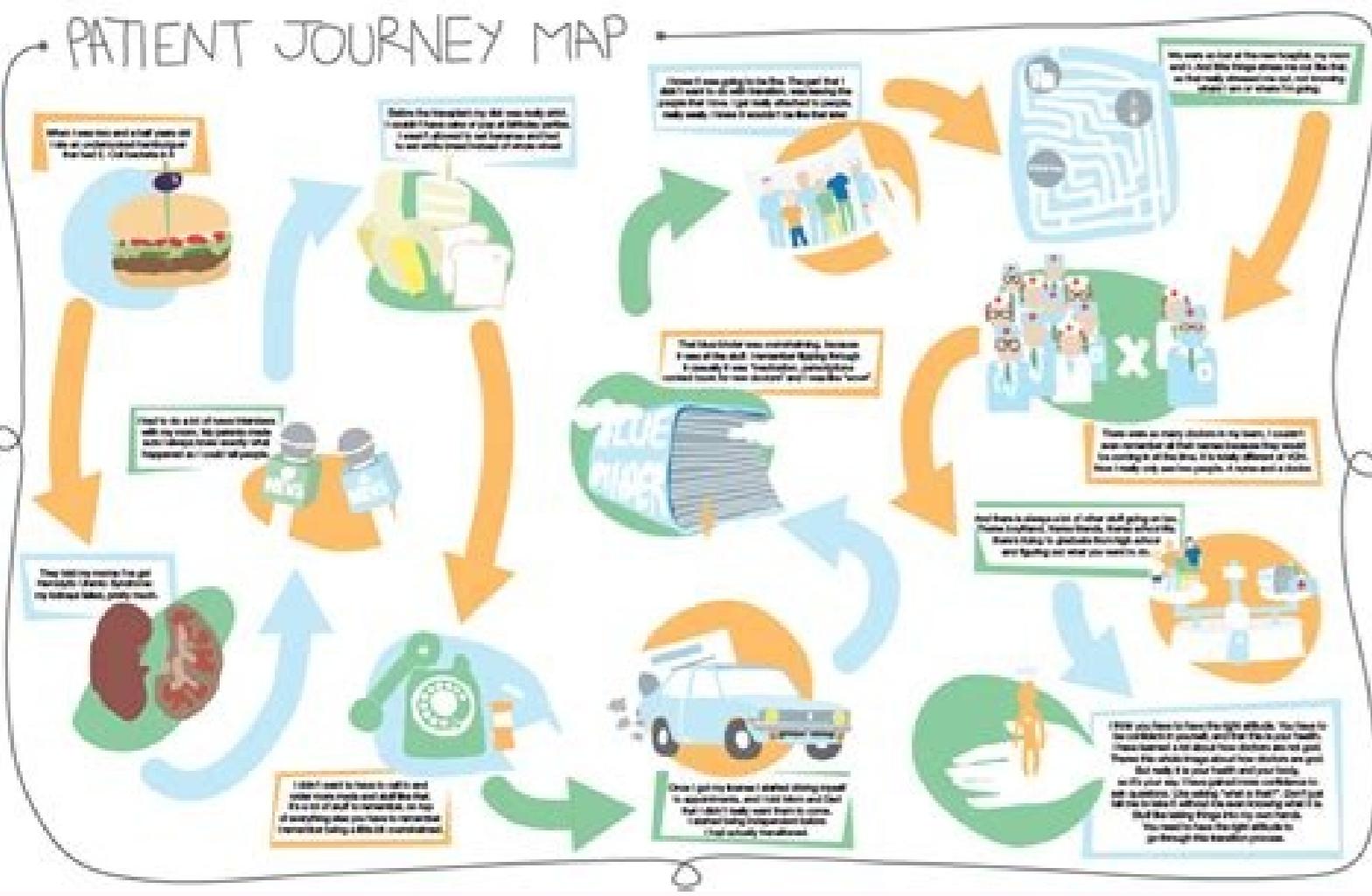
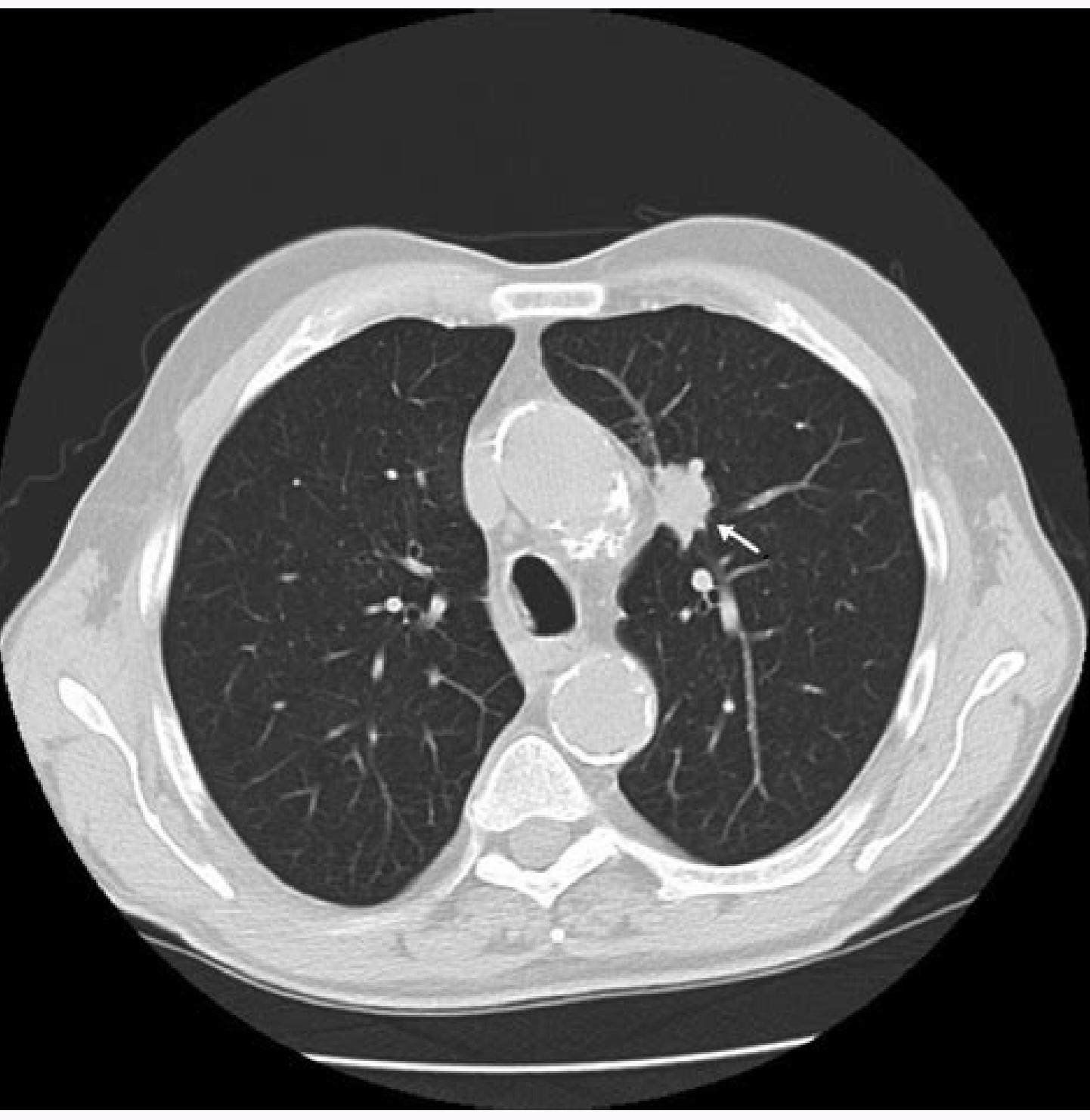


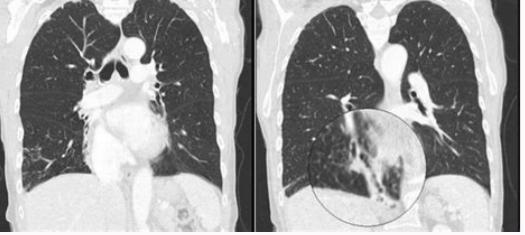
I'm not a robot!

Patient Case 1: Progression

- Patient continues gemcitabine therapy
- After 3 months, the patient has progression in the lung and liver lesion
- No need to rebiopsy at this point
- Erlotinib is considered



| DEPARTMENT OF HEMATOLOGY POSTGRADUATE INSTITUTE OF MEDICAL EDUCATION & RESEARCH, CHANDIGARH IMMUNOPHENOTYPING REPORT FOR ACUTE LEUKEMIA | | | | | |
|---|--------------------|----------------------|-----------------------|--------------------------------|-------|
| Name : Manish | Age : 22 | Sex : M | CR No. : 201605031031 | Ward/OPD : | |
| Dated : 30 Nov 16 | LAB ID : SAMPLE | CONSULTANT | BMA No. : P-24547 | TLC x 10 ⁹ /L : 5.3 | BLAST |
| 4401 | Bone Marrow | | | | 92% |
| Bone Marrow Diagnosis - Acute leukemic lymphoma | | | | | |
| Gated Events - Gated events in blast region CD45 Dim in SSC-CD45 plot ~89% of all singles | | | | | |
| POSITIVE MARKERS | | | | | |
| Myeloid Markers | B Cell Markers | T & NK Cell Markers | Others | | |
| CD33 | CD45 | CD3 | CD34 | | |
| CD34 | CD56 | CD4 | CD45R | | |
| CD117 | CD19 | CD8 | HLA-DR | | |
| Allt BPO | CD20 | CD57 | CD38 | | |
| | CD7 | | TdT | | |
| | | | cytCD79a | | |
| NEGATIVE MARKERS | | | | | |
| Myeloid Markers | B Cell Markers | T & NK Cell Markers | Others | | |
| CD3 | CD4 | CD30 | | | |
| CD33 | CD5 | CD38 | | | |
| CD117 | CD19 | CD56 | | | |
| Allt BPO | CD20 | CD57 | | | |
| | CD7 | | CD30 | | |
| | | | CD34 | | |
| INTERPRETATION : - Acute lymphoblastic leukemia - B lineage (CALLA positive). | | | | | |
| ADVICE : - Molecular study. | | | | | |
| Type By | Technologist | Consultant | | | |
| Gaurav | Mrs. Parveen Bopse | Dr. Nandkishor Kumar | | | |



Most common lung cancer treatment. How do doctors treat lung cancer.

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