

GOVERNMENT OF KERALA
DIRECTORATE OF MEDICAL EDUCATION
DEPARTMENT OF PATHOLOGY
MEDICAL COLLEGE GANDHI NAGAR P.O KOTTAYAM-686008

PATHOLOGY REPORT

Biopsy No:11189/2018/2018

OP/IP No : 62970

Name : AMAL PRAKASH

Sex:M

Date Recd : 20/11/2018

Unit : CTVS

Age : 18 Years

Nature of specimen : EXCISION SPECIMEN

MO/Hospital :Dr. T K JAYAKUMAR /MCH

Macroscopy

Received a nodular light brown soft tissue piece weighing <20gm measuring 3x2.5x1 cm.

Microscopy

Section shows lung tissue with an infiltrating neoplasm composed of cells arranged in sheets. Neoplastic cells are round/oval with moderate pleomorphism and are surrounded by eosinophilic ovoid material. Neoplastic cells have scanty to moderate amount of eosinophilic cytoplasm and round/oval hyperchromatic nucleus. 3-4 mitosis/hpf noted. In some areas bizarre cells and pleomorphic cells are noted. One focus shows multiple vascular tumour emboli.

Diagnosis

RIGHT LOWER LOBE METASTASIS- EXCISION SPECIMEN:-

Lung metastasis from osteosarcoma with vascular tumour emboli.

Report By Dr.PRIYA.P.V

Date of Report: 15/12/2018

For HOD, Pathology.

Note:Block and slides of each specimen will be kept in the department only for a period of four years. Specimens will be kept in the department only for one month after reporting.