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| Patient Name: BASSEY ESSIEN | Lab ID: BH26/0614 |
| Sex: F | Date Received: |
| Age: 53YRS | 2026-02-11 |
| Physician: DR ADEYOMOYE | Date Reported: |
| Hospital: BROAD PLACES RADIOLOGY (BPR) | 2026-02-27 |
| Request: | |
| Specimen: RIGHT LUNG MASS | |

BIOPSY

CLINICAL DETAILS:

CT guided biopsy of the right lung mass with mediastinal adenopathy.

MACROSCOPY:

Specimen consists of five cores of grey white tissue, ranging in length from 0.3cm to 1.6cm.

MICROSCOPY:

Histological sections show fragments of lung tissue with oedema of the alveolar spaces, one fragment show evidence of fibrotic changes of the lung tissue. There are increased alveolar macrophages. A focus shows a cluster of atypical cells which have a polygonal appearance with, mildly pleomorphic, enlarged nuclei and moderate eosinophilic cytoplasm, there is associated mixed inflammatory cell infiltrate around these cells. The features are;

DIAGNOSIS:

SUGGESTIVE OF MALIGNANCY

COMMENT: The small focus which shows atypical cells is too small to definitively characterise this lesion. A repeat biopsy if clinically feasible is advised.

Authorised By:

Dr. Oludolapo Akinjo, FMCPATH

Consultant Pathologist

Note: Result Electronically Signed. Any alteration to this report invalidates the report.
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