

Product datasheet for CD564652

Tissue Genomic DNA, Lung

Product data:

Product Type: Genomic DNA

Disease State: Other Disease

Diagnosis Category: Fibrosis
Tissue: Lung

Frozen Sample ID: FR00039D1C

Case ID: CU0000014710

Prep: B

Vial ID: DN000002E6

Tissue of Origin: Lung
Site of Finding: Lung
Appearance: Lesional

Sample Diagnosis (from Pathology Verification):

Normal: 0%

Lesional: 0%
Tumor: 0%

Tumor Hypo/Acellular

Stroma:

Tumor Hypercellular

Stroma:

Necrosis: 0%

Pathology Verification notes from H&E review:

Non Tumor Structures: 100% No normal architecture

Bioanalyzer Ratio

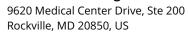
(28S/18S):

1.98

0%

0%

Fibrosis



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Tissue Genomic DNA, Lung - CD564652

CASE Diagnosis (from medical center path

Carcinoma of lung, non-small cell

report):

Age: 83

Gender: Female

Tumor Grade: AJCC G3: Poorly differentiated

Minimum Stage

IΑ

Grouping:

T (Extent of Primary

Tumor):

T1

N (Lymph node

N0

metastasis):

M (Distant metastasis): MX

Diagnostic Test Results: Cytokeratins (5 and 6) ~ CK5,6! by IHC,Positive; Cytokeratins (5 and 6) ~ CK5,6! by

IHC,Positive; Neuron specific enolase ~ NSE! by IHC,Positive, weak; Synaptophysin ~ SYN! by

IHC, Negative; Chromogranin A ~ Parathyroid secretory protein 1!

Storage: Store the total DNA -80°C.

Stability: These products are stable for one year from date of shipping when stored at -80°C without

repeated freeze/thaws.