Central Manchester University Hospitals NHS
NHS Foundation Trust

Regional Genetics Laboratory Services
Genetic Medicine
6th Floor, St. Mary's Hospital
Oxford Road
Manchester
M13 9WL

Director of Laboratories: Dr L Gaunt

CPA Accredited medical laboratory
Reference No: 1934

Tel: 0161 276 6122
Fax: 0161 276 6606

REQUEST FOR EGFR MUTATION TESTING

PATIENT DETAILS *(affix a printed label if available)*

Forename(s):

Surname:

DoB: Sex: M/F

NHS No: Hosp No:

Address:

Postcode:

REFERRER DETAILS

Consultant:

Date of request:

Address for reporting/invoicing:

Tel: Fax:

Email:

Report by: Email ☐ *(an 'nhs.net' email account is required)*
Fax ☐ *(a 'Safe Haven' fax no is required)*

CLINICAL DETAILS *(please select/delete as appropriate)*

Is the patient chemo-naïve? YES/NO

Proposed treatment for patient *(select one)*
1st line ☐ 1st line maintenance ☐
2nd line ☐ 3rd line ☐

Smoking status:
Never smoker ☐
Current smoker/Ex smoker ____ pack years

Patient ethnicity:

PLEASE FORWARD FORM ON TO PATHOLOGY

FOR PATHOLOGY LAB USE

Pathologist:

Hospital/Trust:

Pathology block/sample no:

Insufficient sample remaining for testing ☐
(If selected - please return completed form to referring oncologist)

Date sections sent to Genetics lab:

Please confirm that tumour represents >30% of the sections sent: Yes/No

FOR PATHOLOGY LAB USE

Confirmed NSCLC? Yes/No

Tumour Histology *(select one)*

Adenocarcinoma ☐ Squamous ☐

Large cell ☐ NOS ☐

Sample type *(Please state source of the sample e.g. FNA, biopsy, cytology sample)*

INFORMATION FOR PATHOLOGY LAB

- We require 10x10uM unstained unmounted sections from the tissue block containing the tumour sample
- If insufficient tissue available please contact the laboratory for advice
- Sections should be cut under conditions that prevent cross contamination from other specimens
- Sections should be sent in a single container manufactured under aseptic conditions e.g. Universal tube, 1.5mL Eppendorf tube
- Please clearly mark the container with **at least 2 patient identifiers**
- Samples should be despatched as soon as possible as the patient's treatment is dependent on the results of Molecular Genetic analysis
- Please send samples to the address at the letterhead above.

In case of queries contact Andrew Wallace (Andrew.wallace@cmft.nhs.uk) Tel: 0161 276 3265
or Emma Howard (Emma.Howard@cmft.nhs.uk) Tel: 0161 276 6122