



Skin Tumour Unit St John's Institute of Dermatology 9th floor, Tower, Wing, Guy's Hospital, London, SE1 9RT Maddy Dass <u>madhurima.dass1@nhs.net</u> Christine Jones <u>c.jones83@nhs.net</u> Samira Samuel <u>samira.samuel@nhs.net</u> Synnovis.STU@nhs.net Tel: 020 7188 8081 Bleep: 020 7188 7188 request bleep '1997'

## **Request for T- and B-cell Receptor Gene Analysis**

PATIENT INFORMATION	
Patient Name:	NHS N°:
Hospital N°:	Date of Birth:
SAMPLE INFORMATION	
Diagnosis:	Type of Sample:
Date/Time of Collection:	Biopsy Site:
Internal Histology № (if applicable):	External Histology N° (if applicable):
Histology report attached: Yes□ No□	
Is there any tissue left on block after sectioning: Yes $\Box$	Very little□ No□
Test(s) required:	
T-cell (TCR) □	B-cell (IgH) □
How to send samples:   Please label all samples with <u>3 patient identifiers</u> and send them to the address shown above with a completed request form in a padded envelope. All fresh samples should arrive within 24 hours after collection.   Blood: 2 EDTA (purple) tubes (10-15 ml).   Skin Biopsy: An ellipse rather than punch biopsy, preferably no less than 5mm in diameter, should be sent <u>DRY</u> in a labelled pot. Please do not wrap the tissue in gauze or immerse it in any solution.   Surgical Biopsy: Send the sample in a dry pot.   FFPE Tissue: Please <u>DO NOT</u> send paraffin blocks, cut curls <u>10-15 µm</u> thick. Curls should be sent dry in a sealed <u>1.5 ml tube</u> .   Small biopsies (≤ 5 mm²) 15-20 sections □ Large biopsies (>5 mm²) 10-15 sections □   SENDER'S INFORMATON	
Referring Clinician: NHS.net Email Address for Report:	Address:
Telephone:	Invoice Address (if different from above):
Comments:	
For all enquiries, please contact any senior staff member (contact details shown above).	
Date Requested: Date Received:	
Filename: DMS-LF-40 Request Form for T- and B-cell Receptor Gene Analysis Issue Date: June 2023	