

ONCOLOGY CYTOGENETICS REQUEST

CYTOGENETICS Lab. No.

ONCOLOGY CYTOGENETICS,

THE CHRISTIE PATHOLOGY PARTNERSHIP, MANCHESTER M20 4BX

STICK PATIENTS IDENTITY LAREL HERE OR GIVE THE FOLLOWING DETAILS: HOSPITAL **CONSULTANT** SURNAME DATE TAKEN TIME TAKEN SPECIMEN FIRST NAME CLINICAL DIAGNOSIS & RELEVANT DETAILS **ADDRESS** POSTCODE Current treatment: NHS No. REMISSION/FOLLOW UP DIAGNOSIS/PRESENTATION ?RELAPSE STAGING DATE OF BIRTH HOSPITAL NUMBER **PROGRESSION** TRIAL HIGH INFECTION RISK? PLEASE SEND SAMPLES IN TRANSPORT BOTTLES PROVIDED. OR LITHIUM HEPARIN ONLY, NOT EDTA **DETAILS:** If YES please attach sticker & give details DOCTORS SIGNATURE PRINT DOCTORS NAME OTHER REFERENCE No. (e.g. Path No) SEX NHS PRIVATE Please tick MANDATORY INFORMATION LF - CG - CPP - Request Form v5.0

- Hours of Operation: Monday to Friday 8.30am to 5.00pm. There is no routine service at weekends or bank holidays.
- . HIGH RISK samples should be arranged in advance.
- Please use Cytogenetics Transport Bottles, supplied to regular referrers, for bone marrow and blood collection.
 In an emergency, a blood tube containing lithium heparin can be used
 Please DO NOT use other anticoagulants such as EDTA.
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- Samples should be sent to the laboratory as soon as possible, within 24 hours.
 Samples not for immediate dispatch should be refrigerated.
- All Friday samples need to arrive by 4pm on the day of collection. For Myeloma samples 3pm to allow for cell separation.
- · It is necessary to telephone about any samples that could arrive to the laboratory out of hours.
- Enquiries: 0161 446 3165/8608
- For full details see website for Oncology Cytogenetics User Guide https://www.christie.nhs.uk/services/i-to-q/pathology/oncology-cytogenetics/

FOR LABORATORY USE ONLY				
DATE REC	TIME REC	CULTURES REQUESTED	PRIORITY	DUTY SCIENTIST
VOLUME	CELL COUNT	CULTURES SET UP	SET UP BY	TESTS REQUIRED CYTO CYTO FISH
CD138 date set up:	C culture/s set up by:	TRANSPORT BOTTLE EXPIRY DATE		FISH ONLY PET FISH
Set up by:	Pour off volume:	COMMENTS		
CD138 volume:	Cell count:			
	Volume per culture:			