Q-pulse identifier: CYSPFRM12 (old Q-pulse identifier CYT FORM 096), Version 007, Date of issue: 12.12.2019 Free to Print

## Synovial Fluid Cytology Request Form- Manchester Cytology Centre

PLEASE INFORM THE LAB OF SPECIMENS REQUIRING URGENT REPORTS.

Samples must be sent in provided Paediatric Lithium Heparin bottles on the same day aspirated.

Name and address of sending Hospital/GP:							
Cons	ultan	t to who	om the report is to	o he sent		1	SPECIMEN DETAILS:
Consultant to whom the report is to be sent (please print):						SPECIMEN DETAILS.	
						SPECIMEN TY	PE – PLEASE TICK
						<u> </u>	SYNOVIAL FLUID – NATIVE JOINT
Cons	sultan	t's depa	artment where rep	ort is to I	oe sent:		SYNOVIAL FLUID – PROSTHETIC JOINT (specify type if known)
Place	o lo o ni	to at lfav	number /for resu	aatina			BURSAL FLUID
	ultant		number (for requ	esting			SUSPECTED CRYSTAL DEPOSIT
		· <b>/·</b>					SUSPECTED HYDROXYAPATITE NODULE
Р	ATIE	NT'S DE	TAILS: (AFFIX S	TICKER H	ERE)		
Surname						Site of specimen	
						Side of body	Left/Right
Fore	name						
Addr	ess					Date taken	
						Time taken	
Sex		DOB		Private /NHS		normally be se department us contact our de number below	es other than those listed above should ent to your hospital's cytology or histology sing their request form. If in doubt please epartment during working hours on the
•	ital/N	HS				before 13:30 H	cessing will be done if specimen is received Irs
numl CLIN		L INFO	DRMATION				ratory is closed at weekends and bank holidays perate an out of hours service
			s			Specimens must be sent to: Manchester Cytology Centre Clinical Sciences Building 2 Manchester Royal Infirmary Oxford Road Manchester. M13 9WL Tel: 0161 276 5116/6727or 65103 for clinical queries Fax: 0161 276 5113	
Aspirating Clinician (PLEASE PRINT)							
Cigil	atui C.	NDI	ncomplete f	orme w	ill roci	ult in ronor	ting dolay

Visit us via www.mft.nhs.uk

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## Synovial Fluid Data Form (For laboratory use only)

Differential Count Done//		
WBC mm <sup>3</sup>		
% Polys		
% Lymphocytes		
% Monocytes		
% Synoviocytes		
% Mast Cells		
% Eosinophils		
% Cytophagocytic		
Mononuclear Cells (CPMs)		
Organisms		
Other		
· • · · · · · · · · · · · · · · · · · ·		

## Observations not for encoding

	Requested	Screened
Wet Prep		
MGG		
Gram		
AFB		
Other		

RESULTS GIVEN				
By Phone	To: Name: Position:			
By Fax	Fax number:			
Ву	Name:			
Date				
Time				