LF-CPY-MusNerReq

Revision 2

Date of Issue: 22/06/2021

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THIS BOX IS FOR EPISODE NUMBER

CELLULAR PATHOLOGY MUSCLE/NERVE BIOPSY REQUEST

THIS BOX IS FOR ACCESSION NUMBER LABEL

Patient details: Use addressograph or fill in all fields						Consu	Consultant (Initial & Surname)			
CRN: M/F DOB										
NHS No.						Hospit	Hospital / Ward / Theatre			
Surname	Surname Forename(s)									
Address						Addres	ss for report			
Previous Bio	osy: Y/N	Date of p	revious bi	opsy:						
Neurologic	al History (inclu	ding fami	ly history	<u>/):</u>						
_										
Differential	Diagnosis									
Clinical Reco	mmendation of Sit	e of Biops	SV:							
Clinical Recommendation of Site of Biopsy: CPK Levels: Previous Steroid (immunosuppression) treatment Y / N										
						•	• •	•		
EMG/NC studies:										
Inflammatory Markers										
Other (please specify):										
Important of	o-morbidity, es	pecially	cardiac	and resp	oirato	ory				
Current rela	vent medication	:								
FOR COMPLETION AT TIME OF BIOPSY:										
Site of Biop	sy:									
							N I , year bo a	r of oppos	imana aanti	
							Numbe	or spec	imens sent:	
Surgeon's Name (please print)			Bleep / Ext. No.			Da	Date of biopsy		Time of biopsy	
,			'							
		CHAR	ED ADE	10 FOD I	400	DATORY	HOE ONLY			
Specimen codes: Date & Time received:										
Specimen co	ues .							Date & Till		
Received by:	Reporting	Macro BN	MS: Crye	otomy by	Micro	otomy by:	tomy by: Block check by:		Microscopy check by:	
	pathologist:									
Further copies	of this form are avai	lable from	the Cardiff	& Vale Cel	l Iular F	Pathology \	web site			

LF-CPY-MusNerReg

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C+V UHB

CELLULAR PATHOLOGY MUSCLE/NERVE BIOPSY REQUEST

THIS BOX IS FOR ACCESSION NUMBER LABEL

Consent for the Use of Muscle Biopsy Tissue to be Stored For Diagnostic and Research Studies

Apply demographic label/addressogram here

To have the best chance of reaching an accurate diagnosis some tissue from the muscle biopsy may be stored and some may need to be sent to other laboratories which undertake very specialised tests on muscle. These may include chemical molecular and DNA tests. While many of these tests are established in the NHS and are widely used for the diagnosis of muscle disorders, sometimes they are in a developmental or research stage: other tests may be developed in the future which could help in diagnosing your condition. If these are research tests, the laboratory doing the testing will have appropriate ethical approval for the procedure.

CONSENT FOR STORAGE AND RESEARCH STUDIES

I consent to allowing the muscle biopsy specimen to be stored for future diagnostic purposes and any residual tissue stored for appropriate research purposes relevant to my condition YES / NO

I agree that any residual sample can be used for the development of new disease tests and to understand more about the way in which disease develops YES / NO

I agree that any residual sample can be used for NHS staff education, training and performance monitoring purposes

YES / NO

I agree that I can be contacted in the future if new NHS based tests are developed which might be of use to me or my family YES / NO

Signature of Patient:	Date:
I confirm that I have explained the above to the above patien the best of my ability	t and answered their questions to
Signature of consent taker:	
Full Name in Capitals:	. Date: