ID: LSPEBX 917 version 8

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Date of Last Review: 20/08/2024

Oxford University Hospitals
NHS Foundation Trust
Neuropathology Department

Author: Louise Young E-Authorised by: Hannah Keyser

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Appendix 1:

LAB NO:

Put patient sticker here

Thank you for your understanding.

Skin Biopsy Request Form (for quantification of intraepidermal nerve fiber density) – Neuropathology

Private: Yes / No

Consultant:

Level 1, West Wing, John Radcliffe Hospital, Headington, Oxford, OX3 9DU Enquiries: 01865 (2)34904 email: oxford.neuropath@ouh.nhs.uk

NB. This form replaces the standard Neuropathology Request Form

	Date and time of biopsy:	
	Hospital where biopsy is taken:	
	Exact location of biopsy: leg (10cm proximal to lateral malleolus) Right / Left	
	Ethnicity (very important as dark skin will influence the way the biopsy is processed):	
Essential Clinical Information (please answ	ver all questions):	
Consent for research? (please circle or write):	YES / NO / UNABLE TO CONSENT	
Risk of Infection? Details		
Duration of symptoms (please write and circle):	(DAYS / MONTHS / YEARS)	
Specify main symptoms:		
Other relevant symptoms and signs:		
Diabetes	YES / NO Details:	
Past medical history (other relevant conditions:		
Relevant medications:		
Clinical Differential Diagnosis:		
Tests Performed So Far:		
Neurophysiology Result		
other		
Requesting clinician's name with contact details:		
Name of doctor performing the biopsy with contact details:		
	ESSENTIAL for providing a timely and high quality biopsy report. Non- elay reporting, as well as causing unnecessary work for our laboratory.	

NB. Any relevant clinic letters / further information should be attached to this form (this can be immensely helpful for reporting). Alternatively, the information should be emailed to: oxford.neuropath@ouh.nhs.uk (FAO nerve pathology service).

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LAB USE ONLY

Received	Date	Time	
Tissue	Fixative	Cryoprotectant	
Pathologist			

Previous record	

	Quality Assurance	Date	BMS/CONS/OTHER
Booked in			
Non OUH paperwork scanned to OHIS			
Washed & transferred to cryo-protectant			
Sampling			
Cryotomy			
Staining	H&E		
	PGP 9.5		
Sign out	Surgical QA (LQUA 701)		
	ICC QA (LQUA 117)		
Typing			
E-Auth			