



Wolfson Centre for Prevention of Stroke and Dementia Nuffield Department of Clinical Neurosciences Wolfson Building, John Radcliffe Hospital, Oxford

REC Ref: 05/Q1604/70 V7 27 February 2020

Version 7 27 February 2020

**Consent form:** Inpatient participants

**Study title:** The Oxford Vascular Study (OxVasc)

			Please initial the rele	evant box
All Pa	27th February 2020 for the a	d understand the information bove study and have had the ese answered to my satisfaction	opportunity	
2.	I understand that sections of any of my medical and GP notes may be looked at by responsible individuals where it is relevant to my taking part in research. I give permission for these individuals to have access to my records. I understand that information held and maintained by NHS Digital / NHS Central Register may be used to provide information about my health status.			
3.		pation is voluntary and that I ar reason and without my medic		
4.	I agree to take part in the ab	ove study.		
5.	I agree to be invited to participate in further OxVasc studies, approved by ethics and I understand that agreeing to be contacted does not oblige me to participate in any future studies.			
	and the second s		YES	NO
Only	for participants following	Stroke or TIA:		
1. I agree to donate blood samples and I consider these samples a gift to the University of Oxford and I understand the blood samples I give may include genetic research aimed at understanding the genetic influences on vascular disease, but that the results of these investigations are unlikely to have any implications for me person				
2.	If I have been seen following a stroke or TIA, I agree to take part in the study follow-up that involves being seen in clinic, at home or by telephone at 1 month, 6 months, 12 months, 5 years and 10 years and thereafter if any further vascular events occur or when I am in hospital with other medical problems.			
Name of Patient		Date	Signature	
Researcher		 Date	Signature	_

Copies: 1 for patient; 1 for researcher; 1 to be kept with hospital notes