



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

**REC Ref:** 05/Q1604/70 Version 8: 12/03/2021

## <u>Consent form:</u> Outpatient participants <u>Study title:</u> The Oxford Vascular Study (OxVasc)

## Please initial the relevant box

- I confirm that I have read and understand the information sheet version 8 dated 4<sup>th</sup> February 2021 for the above study and have had the opportunity to ask questions and had these answered to my satisfaction.
- 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. 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 personally.
- 4. I agree to take part in the follow up study that involves being interviewed in clinic, at home or by telephone at 1 month, 3 months, 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.
- 5. I understand that my participation is voluntary and that I am free to withdraw at any time, without giving any reason and without my medical care or legal rights being affected.
- 6. I agree to take part in the above study.
- 7. 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.

YES	NO

Name of Patient	Date	Signature	
Researcher	Date	Signature	