

ASCEND



A Study of Cardiovascular Events iN Diabetes

Consent for blood and urine collection, storage and analysis

Places areas (V) such of the following statements to which way areas:			
Please cross (X) each of the following statements to which you agree:			
Yes	sampling. I free to parti		at I have read and understood the information about blood and urine understand that providing a blood and urine sample is optional, and I am cipate in the trial without agreeing to my blood or urine being taken. on number of accompanying Blood & Urine Sampling Information Leaflet will be inserted here]
1 1 0 0 1 1 1 1 0 1 1 0 1		lipids (chole	ne samples being used for immediate measurements of glucose control, esterol) and kidney function, and for relevant results to be provided to my ctitioner.
(other than causes of d		(other than causes of c	t samples of my blood and urine may be stored for future biochemical tests genetic tests) to help understand the effects of the study treatment and the liabetes and circulatory disease. This is on the understanding that the lins will be for medical research only and my results will be kept confidential.
understand disease. Th		understand disease. Th	t samples of my blood may be stored for future genetic tests to help the effects of the study treatment and causes of diabetes, and circulatory his is on the understanding that the investigations will be for medical hly and my results will be kept confidential.
/ / 20			
Day Month			
PRINTED name of participant			Signature Date
THANK YOU FOR YOUR HELP ASCEND: Blood & Urine Sample Consent Form [V3.2_140307]			
To be completed by the nurse/phlebotomist (in blue or black ink). If possible, please record:			
Has a bloo been obta		od sample ined?	Yes No Is a urine sample yes No Provided?
C-140307	Date blood sample was taken:		Day Month Year
ပ်	Weight:		Kgs OR Stones & Ibs
	Height:		Cms OR Feet & inches
	Blood Pressure:		Pulse: beats/min
	Nurse/phlebotomist Name:		
	Nurse/phlebotomist Signature:		
+ Contact Telephone Number:		elephone	+

Please ensure that the participant has read and signed the consent above and return the completed form with the blood and/or urine sample to the ASCEND coordinating centre in the Freepost envelope provided. **Please mail it today** as delays in the post can affect the measurements. If you require any further information or help, please call the ASCEND coordinating centre on Freefone 0800 585323. A copy of this form will be sent to the participant.



ASCEND A Study of Cardiovascular Events in Diabetes



ASCEND Clinical Trial Service Unit (CTSU) Richard Doll Building University of Oxford Old Road Campus Headington Oxford OX3 7LF

Office telephone: 01865 743888 Office fax: 01865 743981 Freefone: 0800 585323 E-mail: ascend@ctsu.ox.ac.uk Website: www.ctsu.ox.ac.uk/ascend

A cover letter will be inserted on this page

