



P8158 Version 2 Health and lifestyles of peop CONSENT BOOKLET -	e	
Please use capital letters and write in ink NAME/ADDRESS – WRITE IN:	ATTACH SERIAL NUMBER BAR C LABEL:	ODE
RESPONDENT NAME: ADDRESS:		
POSTCODE:		
Nurse number 2. Date schedule completed	e DAY MONTH YEAR	
Full name (of person tested)		
Name by which GP knows person (if different)		
Sex Male 1 5. Date of birth: Female 2	DAY MONTH YEAR	
GP NAME AND ADDRESS Dr:	7. NURSE USE ONLY	
Practice Name:	CD 11 1.	1
Address:	GP address incomplete	2
	No GP	3
Town:		
County:		
Postcode:		
Telephone no:		
SUMMARY OF CONSENTS - RING CODE FOR EACH	H ITEM YES N	10
a) Blood pressure results to GP	01 0)2
b) Lung function results to GP)4
c) Sample of blood to be taken d) Blood sample results to CP)6)8
d) Blood sample results to GPe) Blood sample results to respondent		08 10
f) Blood sample for storage		10
g) Blood sample for DNA extraction and storage		14
h) Saliva sample to be collected	15 1	16

I, (name) _____

consent to the National Centre for Social Research informing my General Practitioner (GP) of my blood pressure results. I am aware that the results of my blood pressure measurement may be used by my GP to help monitor my health and that my GP may wish to include the results in any future report about me.

Signed			

Date	
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CONSENT FORM 2 – Lung Function to GP

I, (name) _____

consent to the National Centre for Social Research informing my General Practitioner (GP) of my lung function results. I am aware that the results of my lung function measurement may be used by my GP to help monitor my health and that my GP may wish to include the results in any future report about me.

Signed _____

Date _____

CONSENT FORM 3 – Blood samples

I, (name) _____

a) consent to ______ (qualified nurse) taking a sample of my blood on behalf of the National Centre for Social Research/UCL. I understand that the sample will be analysed for total cholesterol, and other lipids (fats), glucose, glycated haemoglobin, measures of iron stores, inflammation and other hormones. This blood sample will <u>not</u> be used to test for HIV virus.

The nurse has explained the purpose and procedure to me and I have had an opportunity to discuss with him/her. I have received a written explanation of these matters.

Signed _____ Date _____

b) I consent to the National Centre for Social Research/UCL informing my General Practitioner (GP) of the blood sample analysis results for total, LDL and HDL cholesterol, triglycerides, glucose, glycated haemoglobin, ferritin, haemoglobin, C-reactive protein and fibrinogen. I am aware that the results of my blood sample analysis may be used by my GP to help him/her monitor my health and that my GP may wish to include the results in any future report about me.

Signed _____ Date _____

c) I give my consent for samples of my blood to be stored and used in the future for medical research studies of common diseases and the ageing process. I understand that all blood test results and related information will be coded so I cannot be identified. Access to my name and address will be restricted to research team at the National Centre for Social Research through the use of a unique identification number. For purposes of scientific analyses, links to my name will be held separately and securely from any data collected. Only research approved by the study team and an independent NHS Research Ethics Committee will be allowed, now and in the future and the sample will not be tested for HIV

I understand that I may withdraw this consent (as described in the information leaflet) at any time by contacting the investigators in writing, without giving any reasons and at no penalty.

Signed ______

Date _____

CONSENT FORM 4 - Genetics study

I (name) _____

consent to the extraction and storage of DNA from my blood sample for use in future medical research studies of the causes, diagnosis, treatment or outcome of disease. I understand that the DNA samples and related information will be coded so I cannot be identified, and used for noncommercial research purposes only, and that no information found in the DNA will be given to me. I understand that I may withdraw this consent at any time by contacting the investigators in writing, without giving any reasons, and the DNA extracted from my blood samples will then be destroyed and any genetic data obtained from it will be deleted.

Signed	Date
0	

CONSENT FORM 5 - Saliva sample

I, (name) _____

give my consent to use of samples of my saliva for tests of cortisol and future medical research studies of the causes, diagnosis, treatment or outcome of disease. I understand that the saliva samples and related information will be coded so I cannot be identified, and used for non-commercial research purposes only, and will not be tested for HIV. I understand that I may withdraw this consent at any time by contacting the investigators in writing, without giving any reasons.

Signed _____ Date ____

Venepuncture Check-List

Consents:	Obtained	Not obtained		End
System used to take blood sample:	Vacutainer	Butterfly needle		
Is the respondent	Left handed?	Right handed?		
Which arm did you <u>use</u> to take bloc	od? Left arm	Right arm		
Skin condition on arm used:	Skin intact	Skin not intact		
Alcohol wipe: Alc	cohol wipe used	Wipe not used		
Sample acquired on1 st attempt	2 nd attempt	Both attempts failed		End
What time was the blood taken? (Please use 24 hour clock)				
Was pressure applied over the puncture site immediately	Yes, applied ? immediately	No, not applied immediately		
Who applied the pressure?	Nurse	Respondent		
RespondentSensitiveskin sensitivity:to tape/plaster	Not sensitiv			
Any abnormality noted after 5 min	utes:			
None Sensory deficit	Haematoma	Swelling Othe	r L	1
If other , please specify:			~	

Please describe action taken for <u>any</u> abnormality:		

Was the puncture site	Yes	No, not
rechecked before you left?	rechecked	rechecked

Thank you for completing this checklist. Please use the space overleaf for comments, or to tell us about any problems not already mentioned. Please return this form to the office.

THE ENGLISH LONGITUDINAL STUDY OF AGEING

DESPATCH NOTE FOR BLOOD SAMPLES

(OFFICE COPY)

Complete <u>all</u> sections and return in consent booklet to Brentwood.

1. SAMPLE TUBES DESPATCHED (TICK RELEVANT BOXES):

	6ml plain: red			
	1.8/2.7ml citrate:blue	-		
	2ml flouride: grey	_		
	4ml EDTA: purple	_		
	4ml EDTA:purple			
	4ml EDTA:purple	-		
2.	SEX: Male	L		
	Female	2		
3.	DATE OF BIRTH:	Day	Month	Year
		[]		
4.	BLOOD TAKEN:	Day	Month	Year
		-)		
5.	BLOOD SAMPLES			
	DESPATCHED:	Day	Month	Year
6.	SERIAL NUMBER:	ATT/	ACH BARCODE	
		V	LABEL	
	L			
	Γ			
7.	NURSE NUMBER:			

THE ENGLISH LONGITUDINAL STUDY OF AGEING

DESPATCH NOTE FOR BLOOD SAMPLES (LABORATORY COPY - NEWCASTLE)

Complete <u>all</u> sections CLEARLY and LEGIBLY and enclose with samples to laboratory.

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1.	SERIAL NUMBER:	ATTACH BARCODE LABEL
2.	SEX: Male 1 Female 2	
3.	BLOOD COLLECTED: Day	Month Year
4.	TIME OF COLLECTION: Hr	Min Use 24 hour clock)
5.	NURSE NUMBER:	
6.	HAD RESPONDENT FASTED? Yes 1 No 2	8. BLOOD COLLECTED (tick if successful): RED BLUE
7.	STORAGE CONSENT: BLOOD Given 1 Not given 2	GREY PURPLE

LABELLING ON SAMPLE TUBES AND THIS FORM <u>MUST</u> CORRESPOND CHECK ALL DETAILS ABOVE ARE CORRECT BEFORE POSTING

FOR LAB USE ONLY

TUBES EN	CLOSED:	✓ if rec'd	ACTION REQUIRED
Plain 6ml	RED		Full lipid Profile Ferritin CRP (high sensitivity) ApoE
EDTA 4ml	PURPLE		Hb HBA1c
Citrate 1.8/2.7ml	BLUE INSERT		Fibrinogen
Fluoride 2ml	GREY		Glucose
EDTA 4mL x 2	PURPLE		Storage for subsequent DNA analysis