



**The Rain Study Gen2_27 year follow-up
PHYSICAL ASSESSMENT**

Date:	Consent	<input type="checkbox"/> YES <input type="checkbox"/> NO
IDnumber:	Blood consent	<input type="checkbox"/> YES <input type="checkbox"/> NO
Name:	Blood sample collection	<input type="checkbox"/> YES <input type="checkbox"/> NO
DoB:	Fasting blood	<input type="checkbox"/> YES <input type="checkbox"/> NO
	Urine sample	<input type="checkbox"/> YES <input type="checkbox"/> NO
	Feecal sample	<input type="checkbox"/> YES <input type="checkbox"/> NO

<input type="checkbox"/> YES <input type="checkbox"/> NO	Height	<input type="checkbox"/> YES <input type="checkbox"/> NO	Waist/hip
<input type="checkbox"/> YES <input type="checkbox"/> NO	Weight	<input type="checkbox"/> YES <input type="checkbox"/> NO	Skinfolds
<input type="checkbox"/> YES <input type="checkbox"/> NO	Sitting BP (1)	<input type="checkbox"/> YES <input type="checkbox"/> NO	Eye tests
<input type="checkbox"/> YES <input type="checkbox"/> NO	Supine BP (2)	<input type="checkbox"/> YES <input type="checkbox"/> NO	TIBS RA
<input type="checkbox"/> YES <input type="checkbox"/> NO	SphygmoCor	<input type="checkbox"/> YES <input type="checkbox"/> NO	3D Photo

<input type="checkbox"/> YES <input type="checkbox"/> NO	Faecal sample kit given	<input type="checkbox"/> YES <input type="checkbox"/> NO	Faecal	Date returned:
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<input type="checkbox"/> YES <input type="checkbox"/> NO	MRI appointment	Date:.....	Attended: <input type="checkbox"/> YES <input type="checkbox"/> NO
<input type="checkbox"/> YES <input type="checkbox"/> NO	Referral Scanned		

Participant questionnaire	<input type="checkbox"/> paper <input type="checkbox"/> online	Completed <input type="checkbox"/> YES <input type="checkbox"/> NO
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Food frequency	<input type="checkbox"/> paper <input type="checkbox"/> online	Completed <input type="checkbox"/> YES <input type="checkbox"/> NO
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Drink and caffeine diary	Completed <input type="checkbox"/> YES <input type="checkbox"/> NO
	Scanned <input type="checkbox"/> YES <input type="checkbox"/> NO

TiBs Questionnaire	Completed <input type="checkbox"/> YES <input type="checkbox"/> NO
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Comments _____

Entered YES NO RA _____

Checked YES NO RA _____

CODING VERSION

Arm (cm): **Y27_arm**

BLOOD PRESSURE (Sitting) (5 mins rest) **Y27_BPRA** RA

Time **Y27_BPtm**

Arm Cuff size: **Y27_A6**

Temp **Y27_BPtp**

Min	BP	HR/Pulse
0.	Sys _____ /Dia _____	Y27_BP46/Y27_BP47 & Y27_BP48
2.	Sys _____ /Dia _____	Y27_BP49/Y27_BP50 & Y27_BP51
4.	Sys _____ /Dia _____	Y27_BP52/Y27_BP53 & Y27_BP54
6.	Sys _____ /Dia _____	Y27_BP55/Y27_BP56 & Y27_BP57
8.	Sys _____ /Dia _____	Y27_BP58/Y27_BP59 & Y27_BP60
10.	Sys _____ /Dia _____	Y27_BP61/Y27_BP62 & Y27_BP63

Ave SBP: Y27_AvSBP
Ave DBP: Y27_AvDBP
Ave HR: Y27_AvHR

ANTHROPOMORPHIC MEASURES RA

Height **Y27_A2** _____ cm

Weight **Y27_A1**

BMI: Y27_BMI

BLOOD PRESSURE (Supine) (5 mins rest) RA

Time

Temp.....

Min	BP	HR/Pulse
0.	Sys _____ /Dia _____	Y27_BP10/Y27_BP11 & Y27_BP12
2.	Sys _____ /Dia _____	Y27_BP13/Y27_BP14 & Y27_BP15
4.	Sys _____ /Dia _____	Y27_BP16/Y27_BP17 & Y27_BP18
6.	Sys _____ /Dia _____	Y27_BP19/Y27_BP20 & Y27_BP21
8.	Sys _____ /Dia _____	Y27_BP22/Y27_BP23 & Y27_BP24
10.	Sys _____ /Dia _____	Y27_BP25/Y27_BP26 & Y27_BP27

Sphyg Comments:
Y27_SphygComm

ARTERIAL STIFFNESS (1min rest) **Y27_SphyRA** RA

PWA **Y27_PWA** Yes No **Y27_PWA_SBP/Y27_PWA_DBP** BP

PWV **Y27_PWV** Yes No **Y27_PWVms1** m/s **Y27_PWVms2** m/s

Carotid to sternal notch _____ mm

Sternal notch to cuff _____ mm

Femoral to cuff _____ mm

Medication **Y27_Med** _____

CODING VERSION

ANTHROPOMORPHIC MEASURES

Waist	<input type="text" value="Y27_A12A"/> cm	<input type="text" value="Y27_A12B"/> cm	<input type="text" value="Y27_AnRA"/>	RA	<input type="text" value="W2H: Y27_A14"/>
			<input type="text" value="Ave Waist: Y27_A12"/>		
Hip	<input type="text" value="Y27_A13A"/> cm	<input type="text" value="Y27_A13B"/> cm	<input type="text" value="Ave Hip: Y27_A13"/>		

SKINFOLDS

		<input type="text" value="Y27_SkRA"/>	RA
Triceps	<input type="text" value="Y27_A7A"/> mm	<input type="text" value="Y27_A7B"/> mm	<input type="text" value="Ave Hip: Y27_A7C"/>
Biceps	<input type="text" value="Y27_A11A"/> mm	<input type="text" value="Y27_A11B"/> mm	<input type="text" value="Ave Hip: Y27_A11C"/>
Subscapular	<input type="text" value="Y27_A8A"/> mm	<input type="text" value="Y27_A8B"/> mm	<input type="text" value="Ave Hip: Y27_A8C"/>
Abdominal	<input type="text" value="Y27_A10A"/> mm	<input type="text" value="Y27_A10B"/> mm	<input type="text" value="Ave Hip: Y27_A10C"/>
Suprailiac	<input type="text" value="Y27_A9A"/> mm	<input type="text" value="Y27_A9B"/> mm	<input type="text" value="Ave Hip: Y27_A9C"/>

EYE TESTS

		<input type="text" value="Y27_EyeRA"/>	RA
Do you normally wear glasses?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="text" value="Y27_Glasses"/>
Did you bring your glasses with you today?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="text" value="Y27_Glasses_today"/>
Do you normally wear contact lenses?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="text" value="Y27_Contacts"/>
Contact lenses with you today?	<input type="checkbox"/> Yes	<input type="checkbox"/> No	<input type="text" value="Y27_Contacts_today"/>

STATION 1

IPD

Auto refraction RS..... RC..... RA..... LS..... LC..... LA.....

K values	<input type="text" value="Y27_RKVALUEH"/> .Ang	<input type="text" value="Y27_RKHAXIS"/> L	<input type="text" value="Y27_LKVALUEH"/> e.....	<input type="text" value="Y27_LKHAXIS"/>
K values	<input type="text" value="Y27_RKVALUEV"/> .Ang	<input type="text" value="Y27_RKVAXIS"/> L	<input type="text" value="Y27_LKVALUEV"/> e.....	<input type="text" value="Y27_LKVAXIS"/>

Please attach AR printout to the page at end of the examination form

STATION 2

With Glasses Yes No

VA R..... L.....

VA Pinhole R..... L.....

Autorefraction (see above)
 RS: Y27_RSPHPRE & RC: Y27_RCYLPRE & RA: Y27_RAXISPRE
 LS: Y27_LSPHPRE & LC: Y27_LCYLPRE & LA: Y27_LAXISPRE

CODING VERSION

STATION 3

Ocular Biometry

Right

Left

Y27_OcularBiometryR & Y27_OcularBiometryL

	Right	Left
Axial Length	Y27_RIOL_AXL	Y27_LIOL_AXL
K Values	K1 Y27_IOL_RK1	K1 Y27_IOL_LK1
	K2 Y27_IOL_RK2	K2 Y27_IOL_LK2
AC Depth	Y27_RAC_DEP	Y27_LAC_DEP
White on White	Y27_IOL_WOWR	Y27_IOL_WOWL

Please attach IOL Master print out at the end of this form

STATION 4

Conjunctiva Auto fluorescence Photography

Right

Left

Y27_conjunct_photoR & Y27_conjunct_photoL

Eye colour Photography

Yes

No

Y27_eyecolour

Pterygium

Yes

No

Right

Left

Bilateral

Y27_ptyerygium

Y27_ptyerygiumRLB

Notes **Y27_eyenotes**

3D PHOTO.....

Y27_3DRA

...RA

3D Photo complete

Yes

No

Y27_3Dp

TiBS.....

Y27_TiBsRA

...RA

Yes

No

TiBs PA done: Y27_TiBs