



**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

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<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

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<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		

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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

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

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Entered  YES  NO RA \_\_\_\_\_

Checked  YES  NO RA \_\_\_\_\_

**CODING VERSION**

**BLOOD PRESSURE (Sitting) (5 mins rest)** ..... RA G227\_BP\_RA

Time ..... G227\_BP\_TIM Arm Cuff size: G227\_CUFF Temp G227\_BP\_TMP

Min	BP	HR/Pulse
0.	Sys _____ /Dia _____	_____
2.	Sys _____ /Dia _____	_____
4.	Sys _____ /Dia _____	_____
6.	Sys _____ / Dia _____	_____
8.	Sys _____ / Dia _____	_____
10.	Sys _____ / Dia _____	_____

Sitting Systolic blood pressure	Sitting Diastolic blood pressure	Sitting Resting heart rate
G227_BP46	G227_BP47	G227_BP48
G227_BP49	G227_BP50	G227_BP51
G227_BP52	G227_BP53	G227_BP54
G227_BP55	G227_BP56	G227_BP57
G227_BP58	G227_BP59	G227_BP60
G227_BP61	G227_BP62	G227_BP63

Ave SBP: G227\_AvSBP  
 Ave DBP: G227\_AvDBP  
 Ave HR: G227\_AvHR

**ANTHROPOMORPHIC MEASURES** ..... RA

Height G227\_A2 cm Weight G227\_A1 BMI: G227\_BMI

**BLOOD PRESSURE (Supine) (5 mins rest)** ..... RA

Time ..... Temp.....

Min	BP	HR/Pulse
0.	Sys _____ /Dia _____	_____
2.	Sys _____ /Dia _____	_____
4.	Sys _____ /Dia _____	_____
6.	Sys _____ / Dia _____	_____
8.	Sys _____ / Dia _____	_____
10.	Sys _____ / Dia _____	_____

Supine Systolic blood pressure	Supine Diastolic blood pressure	Supine Resting heart rate
G227_BP10	G227_BP11	G227_BP12
G227_BP13	G227_BP14	G227_BP15
G227_BP16	G227_BP17	G227_BP18
G227_BP19	G227_BP20	G227_BP21
G227_BP22	G227_BP23	G227_BP24
G227_BP25	G227_BP26	G227_BP27

**CODING VERSION**

ARTERIAL STIFFNESS (1min rest) ..... **G227\_Sphy\_RA** ..... RA

**Sphyg Comments:**  
**G227\_Sphyg\_Com**

**G227\_PWA\_SBP/  
G227\_PWA\_DBP**

PWA **G227\_PWA**  No \_\_\_\_\_ / \_\_\_\_\_ BP

PWV **G227\_PWV**  No \_\_\_\_\_ m/s **G227\_PWVms1** \_\_\_\_\_ m/s **G227\_PWVms2** \_\_\_\_\_ m/s

Carotid to sternal notch \_\_\_\_\_ mm  
Sternal notch to cuff \_\_\_\_\_ mm  
Femoral to cuff \_\_\_\_\_ mm

Medication **G227\_Med** \_\_\_\_\_ **Y27\_AnRA** \_\_\_\_\_

**ANTHROPOMORPHIC MEASURES** ..... RA

Waist **G227\_A12A** cm **G227\_A12B** cm **Ave Waist: G227\_A12**  
Hip **G227\_A13A** cm **G227\_A13B** cm **Ave Hip: G227\_A13**

**Waist-to-hip ratio: G227\_A14**

**G227\_SF\_RA**

**SKINFOLDS** ..... RA

Triceps \_\_\_\_\_ mm \_\_\_\_\_ mm  
Biceps \_\_\_\_\_ mm \_\_\_\_\_ mm  
Subscapular \_\_\_\_\_ mm \_\_\_\_\_ mm  
Abdominal \_\_\_\_\_ mm \_\_\_\_\_ mm  
Suprailiac \_\_\_\_\_ mm \_\_\_\_\_ mm

			Average
<b>Triceps</b>	<b>G227_A7A</b>	<b>G227_A7B</b>	<b>G227_A7</b>
<b>Biceps</b>	<b>G227_A11A</b>	<b>G227_A11B</b>	<b>G227_A11</b>
<b>Subscapular</b>	<b>G227_A8A</b>	<b>G227_A8B</b>	<b>G227_A8</b>
<b>Abdominal</b>	<b>G227_A10A</b>	<b>G227_A10B</b>	<b>G227_A10</b>
<b>Suprailiac</b>	<b>G227_A9A</b>	<b>G227_A9B</b>	<b>G227_A9</b>

**G227\_EYE\_RA**

**EYE TESTS** ..... RA

Do you normally wear glasses?  Yes  No  
Did you bring your glasses with you today?  Yes  No  
Do you normally wear contact lenses?  Yes  No  
Contact lenses with you today?  Yes  No

**G227\_VISGLASS**  
**G227\_GLASSES**  
**G227\_VISCONT**  
**G227\_CONTACTS**

**CODING VERSION**

**STATION 1**

IPD

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

K values **RH** .....Angle..... **LH**.....Angle.....

K values **RV** .....Angle..... **LV**.....Angle.....

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

Right	<input type="text" value="G227_RKVALUEH"/>	h value	<input type="text" value="G227_RKVALUEV"/>	v value
	<input type="text" value="G227_RKHAXIS"/>	h axis	<input type="text" value="G227_RKVAXIS"/>	v axis
Left	<input type="text" value="G227_LKVALUEH"/>	h value	<input type="text" value="G227_LKVALUEV"/>	v value
	<input type="text" value="G227_LKHAXIS"/>	h axis	<input type="text" value="G227_LKVAXIS"/>	v axis

**STATION 2**

With Glasses  Yes  No

VA R...  L...

VA Pinhole R...  L...

Autorefracton (see above)  
**RS: G227\_RSPHPRE & RC: G227\_RCYPRE & RA: G227\_RAXISPRE**  
**LS: G227\_LSPHPRE & LC: G227\_LCYPRE & LA: G227\_LAXISPRE**

**STATION 3**

Ocular Biometry  Right  Left

	Right	Left
Axial Length	<input type="text" value="G227_RIOL_AXL"/>	<input type="text" value="G227_LIOL_AXL"/>
K Values	K1 <input type="text" value="G227_IOL_RK1"/>	K1 <input type="text" value="G227_IOL_LK1"/>
	K2 <input type="text" value="Yg227_IOL_RK2"/>	K2 <input type="text" value="G227_IOL_LK2"/>
AC Depth	<input type="text" value="G227_RAC_DEP"/>	<input type="text" value="G227_LAC_DEP"/>
White on White	<input type="text" value="G227_IOL_WOWR"/>	<input type="text" value="G227_IOL_WOWL"/>

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

**STATION 4**

Conjunctiva Auto fluorescence Photography  Right  Left

Eye colour Photography  Yes  No

**CODING VERSION**

Pterygium  Yes  No  Right  Left  Bilateral

G227\_PTERYGIUM\_DONE  
G227\_PTERYGIUM\_LOCATION

	Right	Left
Pterygium present on nasal	G227_OD_N_PTERYGIUM	G227_OS_N_PTERYGIUM
Grade of pterygium on nasal	G227_OD_N_GRADE	G227_OS_N_GRADE
Pterygium present on temporal	G227_OD_T_PTERYGIUM	G227_OS_T_PTERYGIUM
Grade of pterygium on temporal	G227_OD_T_GRADE	G227_OS_T_GRADE

*Notes*      G227\_EYE\_NOTE

3D PHOTO..... G227\_3Dp\_RA .....RA

3D Photo complete  Yes  No G227\_3Dp\_DON

TiBS..... G227\_TiBs\_RA .....RA

Yes  No  
G227\_TiBs\_PA\_DONE  
G227\_TiBs\_Q\_DONE