

British Regional Heart Study Datasheet 1998-2000

Serial :	Batch :
Name :	
D.O.B :	

Station 1 MEASUREMENTS

Observer

Height • (cm)

READING INADEQUATE? Posture = 2

Current weight estimate
st/lb •

Actual weight
 • kg

Ever weighed more than present ?
If yes, maximum weight ever Yes = 1
No = 2
DK = 3

Weight change in last 3 years
 No = 1, Gain = 2
Loss = 3, Fluct = 4

Was loss intentional?
 Yes = 1, No = 2

Reason for change
 Personal choice = 1, Doctor's advice = 2
Illness = 3, Change in smoking = 4, Other = 5

Arm Circ. (R) • (cm)

28.0 to 35.0 cm inclusive → Adult Cuff = 1
< 28.0 cm → Small Adult = 2; > 35.0 cm → Large Adult Cuff = 3

Triceps skinfold (R) 1
 • (mm)

Subscapular skinfold (R) 1
 • (mm)

Triceps skinfold (R) 2
 • (mm)

Subscapular skinfold (R) 2
 • (mm)

Waist circumference 1
 • (cm)

Hip circumference 1
 • (cm)

Waist circumference 2
 • (cm)

Hip circumference 2
 • (cm)

Waist circ.
Inadequate = 1

Hip circ.
Inadequate = 1

BLOOD PRESSURE (R arm)

← SITTING →			
SBP 1	<input type="text"/>	<input type="text"/>	<input type="text"/>
DBP 1	<input type="text"/>	<input type="text"/>	<input type="text"/>
MAP 1	<input type="text"/>	<input type="text"/>	<input type="text"/>
PULSE 1	<input type="text"/>	<input type="text"/>	<input type="text"/>

← STANDING →			
SBP 2	<input type="text"/>	<input type="text"/>	<input type="text"/>
DBP 2	<input type="text"/>	<input type="text"/>	<input type="text"/>
MAP 2	<input type="text"/>	<input type="text"/>	<input type="text"/>
PULSE 2	<input type="text"/>	<input type="text"/>	<input type="text"/>

Cuff Instr.

Temp. (°C) •

Ethnicity Cau = 1, A/C = 2, Asian = 3, Orien = 4, Other = 5

Alc 1 = Yes

Dementia 1 = Yes

Faintness on standing 1 = Yes

Breathless 1 = Yes

SPIROMETRY

Instr.

No. Readings BTV % .

Measured values only

FVC .

FEV 0.5 .

FEV 1 .

PEF

FEF 25-75 .

FEF 75-85 .

FEF 25 .

FEF 50 .

FEF 75 .

Spirometer Output

Readings inadequate? Inad=1

Station 2

Observer

LEFT SIDE

Ankle oedema Yes = 1, No = 2

Leg ulcer Sole = 1, Ankle = 2, Shin = 3

RIGHT SIDE

Ankle oedema Yes = 1, No = 2

Leg ulcer Sole = 1, Ankle = 2, Shin = 3

Pulses

Dorsalis Pedis Yes = 1, No = 2

Post Tibial Yes = 1, No = 2

Pacemaker Yes = 1, No = 2

Pulses

Dorsalis Pedis Yes = 1, No = 2

Post Tibial Yes = 1, No = 2

↓
Impedance

ECG Yes = 1, No = 2

BLOOD SAMPLING

Success No = 0, Part = 1, All = 2 Failure Refusal = 1, No sample = 2 Time .

↓

Tube missing (=1)

AE FJ K LP QR T U

Station 3

BLOOD ALIQUOTTING

Observer

All tubes filled ? Yes =1, No = 2

Tube missing (=1)

A B C D E F G H I J K

L M N O P Q R