

Report to Participant – Physical Measures

| Name: | Age: |
|-------|------|
| Date: | |

| Factor | Results | Interpretation |
|--------------------|-------------------------|--|
| Blood Pressure | Systolic: | Good / Borderline / High |
| Blood Plessule | Diastolic: | Good / Borderline / High |
| Height | | - |
| Waist to hip ratio | | Good / Borderline / Excessive |
| Hand arin | Right hand: | Excellent / Very good / Good / Fair / Needs improvement |
| Hand grip | Left hand: | Excellent / Very good / Good / Fair / Needs improvement |
| | Weight: | - |
| Bioimpedence | BMI: | Underweight / Good / Overweight / Very overweight |
| | Percent body fat: | Good / Excessive |
| Sitting height | | - |
| Bone density | Stiffness index: | Normal / Osteopenia / Osteoporosis |
| | FEV ₁ value: | Good / Reduced |
| Lung Function | FVC value: | Good / Reduced |
| | FEV1/FVC ratio: | Good / Reduced |

The interpretation of findings is based on information from previous studies linking these factors with health risk. Participants with undesirable findings may be at higher risk of some diseases, and may wish to consider appropriate lifestyle changes (e.g. stopping smoking; reducing dietary intake of salt, meat and other sources of animal and other "saturated" fats; increasing physical activity). Those with high blood pressure levels or reduced lung function may also wish to have them checked again by their own doctor.