| WHO Guideline | Recommendations | Strength of recommendation |
|---|--|----------------------------|
| Potassium intake for adults and children | Increase in potassium intake from food for reduction of blood pressure and risk of cardiovascular disease, stroke and coronary heart disease in adults | Strong |
| | Potassium intake of at least 90 mmol/day (3510 mg/day) for adults | Conditional |
| | Increase in potassium intake from food to control3 blood pressure in children | Conditional |
| Sodium intake for adults and children | Reduction in sodium intake to reduce blood pressure and risk of cardiovascular disease, stroke and coronary heart disease in adults (| Strong |
| | Reduction to <2 g/day sodium (5 g/day salt) in adults | Strong |
| | Reduction in sodium intake to control blood pressure in children. The recommended maximum level of intake of 2 g/day sodium in adults should be adjusted downward based on the energy requirements of children relative to those of adults. | Strong |
| Sugar intake for adults and children | Reduced intake of free sugars throughout the life course | Strong |
| | Reducing the intake of free sugars to less than 10% of total energy intake2 in both adults and children | Strong |
| | Further reduction of the intake of free sugars to below 5% of total energy intake | Conditional |
| Assessing and managing children at primary health- care facilities to prevent overweight and obesity in the context of the double burden of malnutrition | Not providing supplementary foods routinely to moderately wasted infants and children (i.e. with acute undernutrition) | Conditional |
| | Not providing supplementary foods for treating stunting (chronic undernutrition) among infants and children | Conditional |
| | Health workers should provide nutrition counselling to caregivers of overweight children aged less than 5 years | Conditional |
| | Health workers should provide counselling on physical activity to caregivers of overweight children aged less than 5 years | Conditional |
| | Children aged less than 5 years who are identified as obese should be assessed and an appropriate management plan should be developed. This can be done by a health worker at primary health- care level, if adequately trained, or at a referral clinic or local hospital | Conditional |

Additional file 4: WHO – Strengths and recommendations according to GRADE