Intervention Study to Reduce Salt Intake Amor Ministry of Health Staff (My STARS)	Appendix 1
ID Responden:	
Module A : Health Problem         A1. Are you currently undergoing treatment for the following condition                          Liver disease                      Diuretic therapy                          Kidney failure                        Stroke                       Heart disease                      Hypertension                        Diabetes          A2. Are you on any special diet, such as diabetic diet, low salt diet, low calorie diet etc?                        Yes	Notes
Module B : Personal Information	
B1. Date  B2. Identity card    Date  Month    Year      B3. Gender      B4. Age      Male      Female      Years	
B5. Ethnicity          Malay       Chinese       Indian       Bumiputra       Bumiputra       Orang Asli         Others	
B6. Marital status          Not married       Married       Separated       Widow/Widower       Balu         Others	
B7. Highest academic qualification         Year 6       Form 3       Form 5       Form 6/ Certificate/ Diploma         Degree       Master       PhD       Others	
B8. Individual income     RM   Do not know   Do not want to answer	
B9. Household income     RM   Do not know   Do not want to answer	
Module C : Anthropometry and Blood Pressure Measurement	
C1. Body weight C2. Height C2. Height	Notes
C3. Waist circumference C4. Blood pressure       Cm     Systolic     mmHg       Diastolic     mmHg	

Module D : Medical History
<ul> <li>D1. In the last 6 months, fromtill today, have you taken any painkillers such as Ponstan, Voltaren, Brufen, Arcoxia and Celebrex/ Mobic? Panadol/ paracetamol is not included.</li> <li>Yes</li> <li>No</li> </ul>
*If your answer is NO, please go to question D3
D2. How frequent do you take those painkillers?
At least once a day       At least once a week       At least once a month       More than a month
<ul> <li>D3 In the last <b>6 months</b>, fromtill today, have you taken any herbs/ traditional medicine such as 'Ubat Makjun', ginseng, 'Tongkat Ali', 'Kacip Fatimah' etc?.</li> <li>Yes No</li> <li>*If your answer is NO, please go to Module E</li> </ul>
D4. How frequent do you take those herbs/ traditional medicine?  At least once a day At least once a week At least once a month More than a month
Module E : Knowledge, Attitude and Practice Towards Salt Intake
E1. Do you add salt to food at the table?           Image: Never         Rarely (1-2 times)         Sometimes (2-3 times)         Often (4-5 times)         Always (>6 times)
E2. Do you add soy sauce to food at the table?          Never       Rarely (1-2 times)       Sometimes (2-3 times)       Often (4-5 times)       Always (>6 times)
E3. In the food you eat at home salt is added in cooking           Never         Rarely (1-2 times)         Sometimes (2-3 times)         Often (4-5 times)         Always (>6 times)
E4. How much salt do you think you consume?
E5. Do you think that a high salt diet could cause a serious health problem?
E6. If Yes in E5 above, what sort of problem?         High blood pressure       Stroke       Heart disease       Osteoporosis         Stomach cancer       Kidney stones       Leptospirosis       Dengue
E7. Do you know the national recommendation of salt intake for an adult in a day?         1 table spoon (15 gram)       1 level teaspoon (5 gram)       2 level teaspoon (10 gram)         1/2 level teaspoon(2.5 gram)       Don't know
E8. The chemical name of salt in cooking is potassium chloride
E9. Sodium / Natrium refers to salt in the Nutrition Information Panel
E10. Choose the foods with higher salt content (select one answer only)          1 whole Banana       2 slices of Bread       1 scoop of Ice-cream         1 whole steamed sweet potato       1 plate of fried mee

			IX	

E11. How important to you is lowering the salt/sodium in your diet?
E12. Do you do anything on a regular basis to control your salt or sodium intake?  Yes No *If your answer YES, please go to question E12
E13. If answer is Yes in E12 above, what do you do         Avoid/minimize consumption of processed foods       Do not add salt at the table         Look at the salt or sodium labels on food       Buy low salt alternatives         Do not add salt when cooking       Avoid eating out         Use spices other than salt when cooking       Other (specify)
E14. In a typical week, how many days do you take breakfast (6.00 am to 8.00 am)?
E15. Where do you normally get the food from? (select one answer only)          Home prepared       Buy from restaurant / stall / kiosk       Buy from fast food outlet         Buy from cafeteria / canteen at workplace       Dining at functions / ceremony         Others       Others
E16. In a typical week, how many days do you take lunch? (12.00 pm to 2.00 pm)?
E17. Where do you normally get the food from? (select one answer only)         Home prepared       Buy from restaurant / stall / kiosk         Buy from cafeteria / canteen at workplace       Dining at functions / ceremony         Others
E18. In a typical week, how many days do you take dinner? (12.00 pm to 2.00 pm)?
E19. Where do you normally get the food from? (select one answer only)          Home prepared       Buy from restaurant / stall / kiosk       Buy from fast food outlet         Buy from cafeteria / canteen at workplace       Dining at functions / ceremony         Others

E20. Based on nutrition fact on bread brand Y shown below, please read and state whether the statement is correct or wrong

Nutritional facts for 1 packet of bread Y						
Serving size : 2 slices ( (60.3	ing per packet : 6.5					
	Every serving (2 slices)	Every 100 gram				
Energy	249 kcal	151 kcal				
Fat	2.1 g	1.3 g				
Cholestrol	0 mg	Omg				
Sodium	430 mg	265 mg				
Carbohydrate	43.2g	26.6 g				
Fibre	7.1 g	4.4 g				
Protein	12.2g	7.5g				
Vitamin A	331ug	204ug				
Calcium	295mg	182 mg				
Iron	7.6 mg	4.7mg				
Vitamin E	5.5 mg	3 mg				
Zink	2.1 mg	1.3 mg				

If I eat 2 serving of bread y, it provides me with 530 mg of sodium

True False Don't Know

E21. What information about salt and health do you want to know? Please state

a	
b	
с.	
d	

E22. Normally you get health information from (can be more than 1)

2. Health booklet
4. Internet (website, portal)
6. Social media (Twitter, Facebook, Instagram, WhatsApp, YouTube)
8. Seminars / forums

E23. Based on the list above (E22), please state the method you have chosen for the delivery of health information.

No \_\_\_\_\_

No.	A. Type of food	A. Frequency of Intake Type of food (Fill in one column only)		Intake mn only)	C. Quantity	D. Serving
		Daily	Week	Month	consume	Size
1	Meat & Product					
E101	Roasted chicken					1 medium piece
E102	Fried chicken with spices					1 medium piece
E103	Ayam gulai					1 medium piece
E104	Chicken curry					1 medium piece
E105	Chicken cooked with soy sauce					1 medium piece
E106	Chicken cooked with chili sauce					1 medium piece
E107	Grilled chicken					1 medium piece
E108	Ayam rendang					1 medium piece
E109	Chicken soup					1 medium piece
E110	Mutton curry					1 medium piece
E111	Beef soup with soy sauce					1 medium bowl
E112	Beef soup					1 medium piece
E113	Beef cooked with gulai sauce					1 medium piece
E114	Beef cooked with rendang sauce					1 medium piece
E115	Fried internal organ					1 medium piece
E116	Chicken satay					3 sticks
E117	Beef satay					3 sticks
E118	Ham, Luncheon					1 medium piece
E119	Mixed Tom yam					1 medium bowl
2	Fish/ seafood and products					
E201	Fish / prawn / squid / crab ball / cake					1 piece / ball
E202	Fish cooked with sambal					1 medium
E203	Fish anchovies					1 dessert spoon
E204	Sambal tumis ikan bilis					1 dessert spoon
E205	Fish cooked with soy sauce					1 medium piece
E206	Sweet and sour fish					1 medium piece
E207	Salted fish					1 small piece
E208	Roasted or grilled fish					1 medium
E209	Fish soup					1 medium bowl
E210	Fried squid /prawn					1 medium piece
E211	Squid / prawn cooked with sambal					1 medium piece
E212	Dried squid					1 medium piece
E213	Dried shrimp (dalam masakan)					2 dessert spoon
E214	Tofu cooked with bean paste					1 piece
3	Egg					
E3001	Omelette					1 medium
E3002	Egg cooked with coconut milk					1 medium
E3003	Salted egg					1 medium

No.	A. Type of food	A. Frequency of Intake Type of food (Fill in one column only)		C. Quantity	D. Serving	
		Daily	Week	Month	consume	Size
4	Spread					
E4001	Cheese					1 Slice
E4002	Margarine					1 teaspoon
E4003	Peanut butter					1 teaspoon
5	Kuih muih / bread					
E501	White bread					2 slices
E502	Murtabak					1 piece
E5003	Roti canai / roti telur					1 keping
E5004	Prawn fritter					3 numbers
E5005	Sardine sandwich					2 sets
E5006	Pulut panggang					2 numbers
6	Snack					
E601	Pickles					4 pieces
E602	Salted nuts					1 small packet
E603	Fish / Prawn crisps					1 small packet
E604	Keropok Kentang / Bawang					1 small packet
E605	Potato chips					1 small packet
E606	Kerepek rangup (maruku)					1 small packet
E607	Papadom/ appalam					2 pieces (32.8g)
7	Seasoning / Flavouring/ Sauces					
E701	Budu sauce					1 teaspoon
E702	Cencaluk					1 teaspoon
E703	Soy sauce (light)					1 dessert spoon
E704	Soy sauce (thick)					1 dessert spoon
E705	Sambal belacan					2 dessert spoon
E706	Tomato / chilli sauce					1 dessert spoon
E707	Soy sauce sambal					1 dessert spoon
E708	Asam boi					1 teaspoon (5g) = 4mg sodium

No.	A. Type of food	Fre (Fill ii	B. quency of n one colu	Intake mn only)	C. Quantity	D. Serving
		Daily	Week	Month	consume	Size
8	Fast Food					
E801	Original Fried Chicken (Drumstick / thigh / breast/wing)					1 piece / ball
E802	Spicy Fried Chicken (Drumstick / thigh / breast/wing)					1 medium
E803	Burger (Chicken / beef / fish / banjo)					1 dessert spoon
E804	Chicken meatball soup					1 medium piece
E805	Chicken wing – Deli / Sweet and spicy					1 medium piece
E806	Coleslow					1 medium
E807	Colonel Chicken Rice					1 medium bowl
E808	Colonel / Fillet / Zinger / McChicken/ Double cheese burger					1 medium piece
E809	French Fries					1 medium piece
E810	Sausage					2 dessert spoon
E811	Mashed potato					1 small piece
E812	Chicken nugget					6 piece
E813	Pasta					1 medium
E814	Pizza					1 medium
E815	Cheezy wedges					1 medium
9	Cooked food					
E901	Fried kueh teow					1 plate
E902	Sizzling noodle					1 bowl
E903	Mee kolok					1 plate
E904	Penang laksa					1 bowl
E905	Laksam					1 bowl
E906	Fried noodle					1 plate
E907	Jawa noodle					1 bowl
E908	Curry noodle					1 bowl
E909	Instant noodle					1 bowl
E910	Fried instant noodle					1 plate
E911	Noodle soup					1 bowl
E912	Fried rice vermicelli					1 plate
E913	Rice vermicelli soup					1 bowl
E914	Chicken rice					1 plate
E915	Briyani rice					1 plate
E916	Nasi Dagang					1 plate
E917	Fried Rice					1 plate
E918	Nasi Kerabu					1 plate
E919	Steamed Rice					1 plate
E920	Nasi Lemak					1 plate
E921	Flavoured rice					1 plate

No.	A. Type of food		B. quency of n one colu		C. Quantity consume	D. Serving Size
		Daily	Week	Month	consume	
10	Other cooked food					
E1001	Indian yogurt chilli (Moor molagai)					1 cup
E1002	Acar sayur / jeruk bambangan / acar buah Indian (Urukkai)					2 dessert spoon
E1003	Manggo salad					1 bowl
E1004	Peanut gravy					1 dessert spoon
E1005	Fried vegetable					1 cup
E1006	Vegetable cooked with salted fish					2 dessert spoon
E1007	Vegetable with soy sauce/ oyster sauce					2 dessert spoon
E1008	Vegetable cooked with coconut milk					1 cup
E1009	Salted vegetable / lobak masin					1 dessert spoon
11	Canned food					
E1001	Roasted nuts					2 dessert spoon
E1102	Canned sardine					1 piece
E1103	Creamy soup / mushroom/ chicken					1 bowl
E1104	Canned Tuna					1 piece