



Training Package on Nutrition Labelling and Reduction of Salt and Sugar in Food 2017 **Evaluation Form**

Thank you for reviewing and/or using the Training Package on Nutrition Labelling 2017. Grateful if you can give us your valuable feedback so that we can evaluate and improve it. Completed evaluation form can be posted or faxed to us. Our postal address is Risk Communication Section, 3/F, 4 Hospital Road, Sai Ying Pun, Hong Kong, and our fax number is 2803 0534.

Please put a 😽 in the boxes as appropriate					
1. Please indicate your workplace:					
☐ Nursery/Kindergarten ☐ Primary School ☐ Secondary School					
☐ Tertiary Institution or above ☐ Community Organisation ☐ Others					
2. Please indicate the target you are serving:					
☐ Student ☐ Teenager ☐ Elderly ☐ Others					
3. Please indicate the core subject you are teaching (If not applicable, please skip					
this question):					
☐ Liberal Studies ☐ Home Economics ☐ Technology and Living					
Others					
4. The place where I get the Training Package:					
☐ Workshop ☐ School ☐ Others					
5. I have used the Training Package to find out more about nutrition labelling.					
☐ Yes ☐ No (Reason:)					
6. I have used the Training Package to find out more about reduction of salt and					
sugar in food.					
☐ Yes ☐ No (Reason:)					
7. I have used the Training Package to teach others about nutrition labelling.					
☐ Yes (Please specify the audience :)					
No (Reason:)					
8. I have used the Training Package to teach others about reduction of salt and					
sugar in food.					
Yes (Please specify the audience :)					
☐ No (Reason:)					

9. Please give u	s your comments on individual	parts of the Train	ning Package (if the
answers for	both Q.5, Q.6, Q.7 and Q.8 are	"No", then please	skip this question):
		I have used this part(s) (please put a "✓" in the boxes as appropriate	Please provide a score according to the usefulness of the individual part (5 as the highest mark; 1 as the lowest mark)
Proposed Train	ing Plan		T us the 10 west mark)
Key learning point 1	Get to know nutrition label and its functions Understand the "1+7" information on nutrition label Introduce the location of reference		
• Key learning point 2	amount on nutrition label Get to know energy value of food Get to know energy requirement and weight control		
• Key learning point 3	Learn about the functions of energy and 7 nutrients Understand the health effects on excessive intake or fat, sugar and sodium Get to know the daily intake upper limits of fat, sugars and sodium		
• Key learning point 4	Get to know the reference amount on nutrition label Learn how to calculate nutrient intake Make use of "3-Step Guide to Use Nutrition Label" to see if food is suitable for ourselves		
• Key learning point 5	Compare nutrition labels to choose food products with less fats, sugars and sodium If reference amounts are the same, compare nutrient content directly. If different, do the conversion before comparison Get to know nutrition claims		
Key learning point 6	Get to know sugar in food and free sugars Learn about the health impact of excessive intake of sugar Get to know the daily intake limit of sugar		

	Cey learning oint 7	Get to know sodium (salt) in food Learn about the health impact of excessive intake of sodium Get to know the daily intake limit	I have used this part(s) (please put a "✓" in the boxes as appropriate	Please provide a score according to the usefulness of the individual part (5 as the highest mark; 1 as the lowest mark)	
• K	Key learning	of sodium Public health burden due to			
	oint 8	excessive intake of salt and sugar			
P	Omt 0	(discussion by senior secondary			
		students)			
		Discuss and understand how to			
		reduce salt and sugar in daily life			
		(discussion by junior secondary			
		students)			
Tra	ining Videos				
• N	Module 1	What is Nutrition Label?			
• N	Module 2	Read Nutrition Label-Start with			
		Fat, Sugars and Sodium			
• N	Module 3	3-step Guide to use Nutrition Label			
		Noodles and Fat			
• N	Module 4	3-step Guide to use Nutrition – Drinks and Sugars			
• N	Module 5	3-step Guide to use Nutrition — Biscuits and Sodium			
• N	Module 6	Compare the Nutrition Labels			
Tra	ining Props				
-	rksheet				
Publicity/Resource materials (Please specify)					
10.1	Please indicat	te the level of your agreement	with the following	statements:	
((5=totally agr	ee, 1=totally disagree)			
	=	kage helps users comprehend the fund	ctions of		
-	utrition labels				
	he Training Pacl utrition labels	kage helps users acquire the skills of	using		
• T	he Training Pacl	kage increases users' awareness of			
C	comprehending nutrient compositions in foods and help				
d	develop the habit of reading nutrition labels				
			·	<u></u>	

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effect of excess	-	s' awareness of health	
effect of excessive salt and sugar intake and help develop the habit of reduction of salt and sugar in food			
	_	eed for me or organisation	
		on nutrition labelling	
_	•	eed for me or organisation	
-	lar types of materials	on reduction of salt and	
sugar in food			
		Training Package make it	
	include nutrition lab	el information into my	
current work			
		Training Package make it	
		related to reduction of salt	
	od into my current wo		
11. I would red	commend the Tra	nining Package to my co	olleagues.
□ Yes	\square No	□ No comment	
12 I would lik	e to see the follow	ving tonic(s) to be inclu	ded/improvement(s) to be
		_	ded/improvement(s) to be
made in the	Training Packag	e.	
13 Other Con	nments		
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