



• Foc	od additive	en peroxide s:	(n ₂ 0 ₂)
Country	Major Use Category	Target food items	Limitation for Use
Taiwan	Antimicrobial agent	Surimi-based products and any food products other than flour and flour-related products	Zero H ₂ O ₂ residue
Japan	Bleaching agent	All foods	Shall be removed of decomposed before the preparation of the finished food

























			illness among stu ch on 2 April, 201	
	Case N = 176	Control N = 221	Odds ratio (95% confidence Interval)	<i>p</i> value
Age (year), mean ± SD	13.6 ± 0.9	13.7 ± 1.0		0.455
Gender, male*, n (%)	76 (43.2)	142 (64.3)	0.4 (0.3 – 0.6)	< 0.001
Food items, n (%)				
Noodles*	175 (99.4)	206 (93.2)	12.7 (1.7 – 97.4)	0.002
Vegetable soup	71 (40.3)	81 (36.7)	1.2 (0.8 – 1.8)	0.452
Bean paste	119 (67.6)	137 (62.0)	1.3 (0.8 – 1.9)	0.245
Milk	142 (80.7)	173 (78.3)	1.2 (0.7 – 1.9)	0.557





















Leftover and foo	d samples
Bacteria culture	Staphylococcus aureus, pathogenic E. coli, Vibrio parahaemolyticus, Salmonella species, Bacillus cereus
Bacterial toxin	Enterotoxin of Staphylococcus aureus
Chemicals	Hydrogen peroxide, and other food additives
Human specime	n*
Bacteria culture	Toxicogenic Staphylococcus aureus, Bacillus cereus Vibrio species, Salmonella species, Shigella species
Virus	Norovirus



Gender, male 0.4 (0.3 – 0.6) < 0.001	
	Eating noodles 12.8 (1.7 – 99) 0.002
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