



## Food Security Information System in Tubas, Bethlehem and Hebron Governorates Baseline Survey Findings

### Om al Amad

A		General information - governorate level		#	
1	Total village population				
B		Baseline survey information		#	%
1	Targeted population		318		
2	Questionnaires		42	0	
C		Health information		#	%
1	Households having different disabilities		13	31	
2	Households having different Diseases		15	35.7	
3	Type of diseases	Anemia	3	8.8	
		Malnutrition	4	11.8	
		Cholesterol	2	5.9	
		Diabetes	4	11.8	
		Obesity	1	2.9	
		Osteoporosis	4	11.8	
		other diseases	16	47.1	
4	Other important diseases	1	Blood pressure		
		2	Heart diseases		
		3	Arthritis		
		4	Neurology		
		5	Kidney disease		
		6	Disc disease		
D		Family expenses		#	%
1	Household average income per month (NIS)		740	/	
2	Household average expenses on food in last six months		3643	49.4	
3	Expenditure change in last six months	Consumption dropped	0	0	
		Consumption increased	9	21.4	
		Did not change consumption	33	78.6	
4	Households reduce food expenditures		0	0	
5	Reduction in food consumption	1. Quality of food	0	0	
		2. Quantity of food	0	0	
		3. Quantity of meat	0	0	
		4. Quantity of vegetables and fruits	0	0	
		5. Quantity of milk	0	0	
		6. others	0	0	

E		Households' consumption		#	%
1	Food types consumed per day during the last week (day/week)	Wheat	1	\	
		Rice	3	\	
		Bread	7	\	
		Meat	1	\	
		Diary products	1	\	
		Vegetables	4	\	
		Fruits	0.4	\	
		Legumes	1	\	
	Thyme	0.5	\		
2	Household would not have enough food in the last month	40	95.2		
3	They did not prefer in the last month eat the kinds of food	40	95.2		
4	Fewer meals in a day because there was not enough food	24	57.1		
5	Sleep at night hungry because there was not enough food in last month	6	14.3		

F								Prevalence Blood Test Deficiency							
#	Type of test	Unit	Age				Pregnant Women								
			<year	1-14	15-49	>49									
1	Hemoglobin = 9.5 g/dl	%	0	0	2.1	2.7	100								
2	Vitamin B12 <208 pg/ml	%	0	4.7	-	-	-								
3	Ferritin <18 ng/ml	%	0	7.1	5.3	0	100								
4	Total Protein <6.2 g/dl	%	7.7	8.2	6.4	8.1	0								
5	Albumin <3.5 g/dl	%	0	1.2	4.3	8.1	60								
6	Folate <7.2 ng/ml	%	-	-	-	-	60								
The number of samples		Number	2	13	10	5	5								