

Republic of the Philippines
Department of Health
NATIONAL NUTRITION COUNCIL

OPT Plus Form 4A. Regional Summary Report on Operation Timbang Plus
Revised February 2012 Page 1 of 3

Region VII: Central Visayas Year/Period of Measurement January-March 2018 Estimated No. of PS: 0-59 months old2/ _____ 0-71 months old3/ _____
Total No. of Prov _4_ City _16_ Mun _116_ Total Population of Region/Source _____ Actual No of PS measured: 0-59 months old _____ 0-71 months old _____
Total No. with OPT Plus Results: Prov _4_ City _16_ Mun _116_ Indigenous Group: (Please specify) Percent OPT Plus Coverage: 0-59 months old _____ 0-71 months old _____
Percent OPT Plus Coverage: Prov_100%_ City: 100% Mun: 100% No. of Indigenous PS measured: 0-59 months old _____ 0-71 months old _____
CY 2018 Prevalence Rate UW & SUW^{1/}: _____ 4 Prevalence Rate of UW & SUW: 0-59 months old _____ 4 0-71 months old _____ 4

Age Group	Weight for Age Status											Total, by age group							
	Normal (N)		Underweight (UW)		Sev Underweight (SUW)		Overweight (OW)		TOTAL			Total N		Total UW		Total SUW		Total OW	
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Total	No	Prev	No	Prev	No	Prev	No	Prev
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)
0-5 months (R1)	36314	35386	525	362	200	137	2181	2065	39220	37950	77170	71700	92.91%	887	1.15%	337	0.44%	4246	5.50%
6-11 months (R2)	31399	30748	882	554	263	167	540	475	33084	31944	65028	62147	95.57%	1436	2.21%	430	0.66%	1015	1.56%
12-23 months (R3)	71518	68049	2707	2058	768	566	1053	922	76046	71595	147641	139567	94.53%	4765	3.23%	1334	0.90%	1975	1.34%
24-35 months (R4)	74335	71394	3192	2643	675	677	842	715	79044	75429	154473	145729	94.34%	5835	3.78%	1352	0.88%	1557	1.01%
36-47 months (R5)	77405	74462	3152	3326	674	668	631	439	81862	78895	160757	151867	94.47%	6478	4.03%	1342	0.83%	1070	0.67%
48-59 months (R6)	77733	74634	3620	3465	655	729	664	349	82672	79177	161849	152367	94.14%	7085	4.38%	1384	0.86%	1013	0.63%
60-71 months (R7)	64183	61629	3549	3244	714	640	566	241	69012	65754	134766	125812	93.36%	6793	5.04%	1354	1.00%	807	0.60%
Total (R8)																			
0-59 mos	368704	354673	14078	12408	3235	2944	5911	4965	391928	374990	766918	723377	94.32%	26486	3.45%	6179	0.81%	10876	1.42%
0-71 mos	432887	416302	17627	15652	3949	3584	6477	5206	460940	440744	901684	849189	94.18%	33279	3.69%	7533	0.84%	11683	1.30%
Prev (R9)																			
0-59 mos	48%	46%	2%	2%	0%	0%	1%	1%											
0-71 mos	48%	46%	2%	2%	0%	0%	1%	1%											

Note: a) R1 means Row No. 1, R2 means Row 2, etc. b) Total (R8) - refers to the sum of preschoolers by nutritional status and by age group c) Prev (R9)- refers to the prevalence rate by sex, by nutritional status for age group 0- 59 months and 0- 71 months
d) Prev (C22,24,26,28)- refers to the prevalence rate by total by age group 1/ 0-59 months = 13.5 x Total Population 2/ 0-71 months = 16.2 x Total Population 3/ Refers to previous year prevalence rate of the area

Use WEIGHT-FOR-LENGTH or WEIGHT-FOR-HEIGHT to correctly determine overweight and obesity

Prepared by NASUBY G. SOLUTA
Nutrition Officer II- NNC 7

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Total No. of Prov __4__ City __16__ Mun __116__ Total Population of Region/Source _____ Actual No of PS measured: 0-59 months old _____ 0-71 months old _____

Total No. with OPT Plus Results: Prov __4__ City __16__ Mun __116__ Indigenous Group: (Please specify) _____ Percent OPT Plus Coverage: 0-59 months old _____ 0-71 months old _____

Percent OPT Plus Coverage: Prov __100%__ City: 100% Mun: 100% _____ No. of Indigenous PS measured: 0-59 months old _____ 0-71 months old _____

CY 2018 Prevalence Rate UW & SUW^{1/}: __ 4 _____ Prevalence Rate of UW & SUW: 0-59 months old _____ 4 0-71 months old _____ 4

Age Group (1)	Length/Height for Age Status											Total, by age group							
	Normal (N)		Stunted /Short (St)		Severely Stunted (SSt)		Tall (T)		TOTAL			Total N		Total St		Total SSt		Total T	
	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Boys	Girls	Total	No	Prev	No	Prev	No	Prev	No	Prev
(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(18)	(19)	(20)	
0-5 months (R1)	33589	32224	1536	1145	811	739	3423	3740	39359	37848	77207	65813	85.24%	2681	3.47%	1550	2.01%	7163	9.28%
6-11 months (R2)	28530	27920	1934	1426	859	794	1555	1565	32878	31705	64583	56450	87.41%	3360	5.20%	1653	2.56%	3120	4.83%
12-23 months (R3)	62666	61307	6963	5210	3485	2465	2812	2519	75926	71501	147427	123973	84.09%	12173	8.26%	5950	4.04%	5331	3.62%
24-35 months (R4)	66054	65053	7711	6679	3161	2628	1830	1670	78756	76030	154786	131107	84.70%	14390	9.30%	5789	3.74%	3500	2.26%
36-47 months (R5)	70128	67608	8647	7863	2857	2601	727	766	82359	78838	161197	137736	85.45%	16510	10.24%	5458	3.39%	1493	0.93%
48-59 months (R6)	70680	67926	8386	8205	2805	2610	598	242	82469	78983	161452	138606	85.85%	16591	10.28%	5415	3.35%	840	0.52%
60-71 months (R7)	58153	56096	7788	6799	2349	1902	193	150	68483	64947	133430	114249	85.62%	14587	10.93%	4251	3.19%	343	0.26%
Total (R8)																			
0-59 mos	331647	322038	35177	30528	13978	11837	10945	10502	391747	374905	766652	653685	85.26%	65705	8.57%	25815	3.37%	21447	2.80%
0-71 mos	389800	378134	42965	37327	16327	13739	11138	10652	460230	439852	900082	767934	85.32%	80292	8.92%	30066	3.34%	21790	2.42%
Prev (R9)																			
0-59 mos	43%	42%	5%	4%	2%	2%	1%	1%											
0-71 mos	43%	42%	5%	4%	2%	2%	1%	1%											

Note: a) R1 means Row No. 1, R2 means Row 2, etc. b) Total (R8) - refers to the sum of preschoolers by nutritional status and by age group c) Prev (R9)- refers to the prevalence rate by sex, by nutritional status for age group 0- 59 months and 0- 71 months
d) Prev (C14, 16, 18, 20) - refers to the prevalence rate by total age group per nutritional status 1/Previous year prevalence rate 2/ 0-59 months old = 13.5 x Total Population 3/ 0-71 months old = 16.2 x Total Population

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CY 2018 _____ Prevalence Rate UW & SUW^{1/}: __ 4 _____ Prevalence Rate of UW & SUW: 0-59 months old _____ 4 0-71 months old _____ 4

Age Group (1)	Weight for Length/Height Status												Total, by age group										
	Normal (N)		Wasted (W)		Severely Wasted (SW)		Overweight (OW)		Obese (Ob)		TOTAL			Total N		Total W		Total SW		Total OW		Total Ob	
	Boys (2)	Girls (3)	Boys (4)	Girls (5)	Boys (6)	Girls (7)	Boys (8)	Girls (9)	Boys (10)	Girls (11)	Boys (12)	Girls (13)	Total (14)	No (15)	Prev (16)	No (17)	Prev (18)	No (19)	Prev (20)	No (21)	Prev (22)	No (23)	Prev (24)
0-5 months (R1)	34470	34068	986	680	588	515	1716	1564	1329	1042	39089	37869	76958	68538	89.06%	1666	2.16%	1103	1.43%	3280	4.26%	2371	3.08%
6-11 months (R2)	30624	29553	856	635	340	231	747	729	478	384	33045	31532	64577	60177	93.19%	1491	2.31%	571	0.88%	1476	2.29%	862	1.33%
12-23 months (R3)	70688	66822	2080	1570	714	532	1442	1485	846	764	75770	71173	146943	137510	93.58%	3650	2.48%	1246	0.85%	2927	1.99%	1610	1.10%
24-35 months (R4)	73875	70905	1937	1653	642	472	1491	1249	853	693	78798	74972	153770	144780	94.15%	3590	2.33%	1114	0.72%	2740	1.78%	1546	1.01%
36-47 months (R5)	78362	74622	2063	1538	449	356	1419	1161	943	670	83236	78347	161583	152984	94.68%	3601	2.23%	805	0.50%	2580	1.60%	1613	1.00%
48-59 months (R6)	78466	75315	1665	1466	380	364	1245	1001	918	638	82674	78784	161458	153781	95.25%	3131	1.94%	744	0.46%	2246	1.39%	1556	0.96%
60 months (R7)	2061	1964	52	63	7	13	35	17	29	17	2184	2074	4258	4025	94.53%	115	2.70%	20	0.47%	52	1.22%	46	1.08%
Total (R8)	366485	351285	9587	7542	3113	2470	8060	7189	5367	4191	392612	372677	765289	717770	93.79%	17129	2.24%	5583	0.73%	15249	1.99%	9558	1.25%
0-71 mos	368546	353249	9639	7605	3120	2483	8095	7206	5396	4208	394796	374751	769547	721795	93.79%	17244	2.24%	5603	0.73%	15301	1.99%	9604	1.25%
Prev (R9)																							
0-59 mos	48%	46%	1%	1%	0%	0%	1%	1%	1%	1%													
0-71 mos	48%	46%	1%	1%	0%	0%	1%	1%	1%	1%													

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d) Prev (C22,24,26,28)- refers to the prevalence rate by total by age group 1/ 0-59 months = 13.5 x Total Population 2/ 0-71 months = 16.2 x Total Population 3/ Refers to previous year prevalence rate of the area

Use WEIGHT-FOR-LENGTH for 0-23 months old preschool children and WEIGHT-FOR-HEIGHT for 24-60 months old preschool children.
Use WEIGHT-FOR-LENGTH or WEIGHT-FOR-HEIGHT to correctly determine overweight and obesity

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