



World Vision Canada/ Mongolia

SCN Working Group on Micronutrients: Information Sharing Template for 2005 and Earlier Activities

Table 1: Demographic Information

Name of Reporting Individual	<i>Sarah Carr</i>
Institution/Organization	<i>World Vision Canada</i>
Contact address (Email)	sarah_carr@worldvision.ca
Position	<i>Nutrition Program Manager</i>
Department/Section	<i>Nutrition & Health Team, International & Canadian Programs</i>

Table 2: Measurement, assessment, monitoring and reporting micronutrient deficiencies:

Geographic area(s) covered by this table	<i>Nalaikh, Arvaikheer, Bulgan, Zuunkharaa; Ulaanbaatar, Mongolia</i>
Approximate # of beneficiaries	<i>1659 children 6-36months, 423 anemic and children presenting with rickets, 1082 pregnant and lactating women</i>

Activities	Micronutrients														
	Iodine	Iron	Folate	Zinc	Calcium	Vit A	Vit B-12	Vit C	Vit D	Vit B-1	Vit B-2	Vit B-3	Vit B-6	Vit K	Vit E
Prevalence Assessment		<input checked="" type="checkbox"/>							<input checked="" type="checkbox"/>						
Monitoring and Evaluation		<input checked="" type="checkbox"/>							<input checked="" type="checkbox"/>						

2826 children were involved in a blood sample and clinical examination. Presence of either Anemia and/or Rickets was noted and data was compiled into a table. Supplementation for treatment was provided to children presenting with anemia and/or rickets.

Table 3: Food Fortification:	
<u>Geographic area(s) covered by this table</u>	Arvaikheer, Nalaikh, Bulgan, Zuunkharaa,; Ulanbaatar, Mongolia
<u>Approximate # of subjects or beneficiaries for each project described</u>	1659 children 6-36months, 423 anemic and children presenting with rickets, 1082 pregnant and lactating women
	Micronutrients
<u>Commodities</u>	Iodine Iron Folate Zinc Calcium Vit A Vit B-12 Vit C Vit D Vit B-1 Vit B-2 Vit B-3 Vit B-6 Vit K Vit E
Targeted Fortification	
<i>In-home fortification (complementary foods)</i>	<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Sprinkles were used in the home as a means of fortifying semi-solid foods in the home	

Table 4: Supplementation:	
<u>Geographic area(s) covered by this table</u>	Arvaikheer, Nalaikh, Bulgan, Zuunkharaa, Ulanbaatar, Mongolia
<u>Approximate # of subjects or beneficiaries for each project described</u>	1659 children 6-36months, 423 anemic and children presenting with rickets, 1082 pregnant and lactating women
	Micronutrients
<u>Activities</u>	Iodine Iron Folate Zinc Calcium Vit A Vit B-12 Vit C Vit D Vit B-1 Vit B-2 Vit B-3 Vit B-6 Vit K Vit E
<i>Prevention Program</i>	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Vitamin D capsules were distributed to children 2-6months, Pregnant & Lactating Women (as a means of prevention)	
<i>Treatment Orientation</i>	<input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
Vitamin D capsules were distributed to children presenting with rickets. Iron Syrup was given to children 36-59months. Iron tablets were given to Pregnant and Lactating women.	

Supplements Primary Distribution													
Through Public Channels		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
Sprinkles were distributed through Health Workers and Volunteer Mothers. Iron supplements and Vitamin D have been distributed through local family doctors and Health Workers.													
Supplementation Monitoring/Evaluation		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
Monitoring of distribution has been performed together with Head Pediatricians, local health department officials responsible for IMCI implementation and supplements distribution													
Supplementation Targeted Groups													
Pregnant women		<input checked="" type="checkbox"/>							<input checked="" type="checkbox"/>				
Distribution of preventative and treatment dose of iron table and Vitamin D capsules													
Infants < 6 months of age									<input checked="" type="checkbox"/>				
Distribution of preventative and treatment dose of vitamin D to children 2-6months													
Children 6-24 months of age		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>				
Sprinkles, iron syrup and Vitamin D capsules were distributed to children 6-36months													