

Health Centre / Clinic/Hospital

Integrated Management of New born and Childhood Illness Register (from 0-2 months)

Region Zone/Subcity/Woreda Health Facility Name Begin Date End Date



INSTRUCTION ON HOW TO COMPLETE THE UNDER-FIVE REGISTER

- 1. A row separated by a hard line is for one patient. The very top row indicates which variable to fill, like name of patient, age, sex, weight, etc....
- 2. Some boxes are separated by dotted line. In these boxes two variables should be written. Example: in the first column, the first box is divided into two by dotted line. According to the very top row, in the upper box the *date of the visit* should be filled and in the lower box the *serial number* should be filled. The same applies for the third, fourth and fifth columns. In the third column *name* above and *address* below, in the fourth column *age* above and *sex* below, in the fifth column *weight* above and *temperature* below.
- 3. In the *presenting complaint* box the most important reason/s for the visit should be written clearly.
- 4. In the patient's signs and symptom boxes all signs or symptoms the child has should be circled or written.
- 5. Write clearly in the columns for other problem, classification/s, medicine/s, referral, follow-up and other remarks.
- 6. Use all the information you noted to classify the child and provide medicine/s, referral or follow-up.
- 7. Do follow up to all sick young infants and children and document the outcome of your efforts
- 8. Write the diagnosis (name and code) based on Ethiopia Simplified Version International Classification of Disease (ESV_ICD11) as it appears on the hand book Table on computer (do not abbreviation)



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Date	Medical re-	Name	Age	Wt.				Gestational Age	Signs and Symptoms (Circle/write as needed in respective spaces)				
Serial No	cord (card)	Address (Woreda/ Kebele)	Sex	Lt Temp	Presenting Presenti Complaint Complai		Birth Asphyxia	Weight: (First 7 Days)	Very Severe Disease and Local Bacterial Infection	Jaundice	Diarrhoea	HIV/AIDS	
								Gestational age:	* unable to feed		Yes No	HIV test:	
							Not breathing	<32 wks	* Not feeding well	* Yellow:	* days	* Mother: Positive	
								32 - <37 wks	* Convulsions	- Palms &/or soles	* Blood in the stool	Negative	
			wks	gms			Not crying	≥ 37 wks	* RR/min Fast breathing	- Face or eyes	* Moves only when stimulated	unknown	
									* Severe chest indrawing	- No yellowness	* No Movement when stimulated	* Child: ANTIBODY	
							Gasping	Weight:	* Umbilicus: Red / Pus draining		* Restless/Irritable	Positive	
			М					<1,500 gms	* Temp ≥37.5°C (feels hot)	* Age	* Sunken eyes	Negative	
				cm			Breathing		<35.5°C (feels cold)	- < 24hr or	* Skin Pinch	Unknown	
			F		-		poorly	1,500 - <2,500gms	* Skin pustules	- 24hr - < 14 days	Slowly	* Child: DNA PCR	
				° C			(<30 /min)	≥ 2500 gms	* Moves only when stimulated * No Movement when stimulated	- ≥ 14 days	Very Slowly	Positive Negative	
								Gestational age:	* unable to feed		Yes No	Unknown HIV test:	
							Not breathing	<32 wks	* Not feeding well	* Yellow:	* days	* Mother: Positive	
								32 - <37 wks	* Convulsions	- Palms &/or soles	* Blood in the stool	Negative	
			wks	gms			Not crying	≥ 37 wks	* RR/min Fast breathing * Severe chest indrawing	- Face or eyes - No yellowness	* Moves only when stimulated * No Movement when stimulated	unknown * Child: ANTIBODY	
			М				Gasping	Weight: <1,500 gms	* Umbilicus: Red / Pus draining * Temp ≥37.5°C (feels hot)	* Age	* Restless/Irritable * Sunken eyes	Positive Negative	
				cm			Breathing	, 3	<35.5°C (feels cold)	- < 24hr or	* Skin Pinch	Unknown	
			F				poorly	1,500 - <2,500gms	* Skin pustules	- 24hr - < 14 dd	Slowly	* Child: DNA PCR	
				·_			(<30 /min)		* Moves only when stimulated	- ≥ 14 days	Very Slowly	Positive	
				° C				≥ 2500 gms	* No Movement when stimulated			Negative Unknown	
			wks	gms			Not breathing Not crying	Gestational age: <32 wks 32 - <37 wks ≥ 37 wks	* unable to feed * Not feeding well * Convulsions * RR/min Fast breathing	* Yellow: - Palms &/or soles - Face or eyes	Yes No * days * Blood in the stool * Moves only when stimulated	HIV test: * Mother: Positive Negative unknown	
			WKS	gilis			ivot crying	2 07 WK3	* Severe chest indrawing	- No yellowness	* No Movement when stimulated	* Child: ANTIBODY	
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				° C				≥ 2500 gms	* No Movement when stimulated			Negative	
												Unknown	

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Signs and Symptom	Immuniza-	Other Problems		Treatment		Follow up Date	[ESV_ICD11] Diagnosis		Remarks		
Feeding Problem (For Breast- feeding)	Development problem	tion Status of Infant	Maternal Danger Signs (< 6wks)	Classification	Medicine (Name, Dose, Schedule, Duration)	Counsel the Mother	Referred (Name of HC/ Hosp)	Outcome	Name Code		
* Any Breastfeeding difficulty * <8 breastfeeds in 24hrs * Switching breast frequently * Not increasing BF during illness * Receives other foods/drinks * Underweight (Wt /Age) * Mouth ulcers/thrush	'*Is there any risk factor and/ or parental concern related to the child development? Yes No If Yes,	Up to date Not up to date Not Started	Yes No			* Breast feeding * Keep warm		* Improved * Same			
* Mother not breastfeeding * Positioning Good/ Poor * Attachment Good/ Poor/ No * Suckling Good/ Poor/ No * No Feeding Problem / Not UWt	Current age milestone/s: Absent: Yes No		Yes No			* Early ChildDevelopment (ECD) * When to return		* Worsened			
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		*	
Sx Type	Count	Sx type	Count
Critical cases		Peneumonia Rxed with antibiotic	
VSD cases		Diarrhea treated with ORS and zinc	
LBI cases		Diarrhea Rxed with ORS only	