



Scorecard Part 2 –MEDICAL RECORDS

Health Facility Name:	Mother Organization:	Code:	Location:
Date of visit:		Name of Hanan staff:	

	Record #	1	2	3	4	5
Table 3: Timing of 1st ANC Visit						
3.1. ANC visit within first 12 weeks		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
Table 4: Anemia Screening of Pregnant Women						
4.1. Screened for anemia during 28 th -32 nd week of pregnancy		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
Table 5: Timing of PNC Visits						
5.1. First PNC within 6 days <i>-Exclude women who delivered <1 week ago</i>		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N
5.2. PNC (first or second) at 6 weeks (+/- 1 week) <i>-Exclude women who delivered <7 weeks ago</i>		<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N	<input type="checkbox"/> Y <input type="checkbox"/> N
Table 6: Growth monitoring for children < 12 months (up to 11 months and 31 days)						
6.1. Weight Measured less than one (1) month ago and Plotted on chart		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
6.2. Height Measured less than one (1) month ago and Plotted on chart		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
Table 7: Growth monitoring for children 12-36 months (12 months up to 35 months and 31 days)						
7.1. Weight Measured within last three (3) months and Plotted on chart		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
7.2. Height Measured within last three (3) months and Plotted on chart		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
Table 8: Growth monitoring for children 36-60 months (36 months up to 59 months and 31 days)						
8.1. Weight Measured within last six (6) months and Plotted on chart		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
8.2. Height Measured within last six (6) months and Plotted on chart		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
Table 9: Anemia Screening of children 9- 12 months						
9.1. Screened for anemia between 9-12 months of age		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
Table 10: Management of the sick child with ARI and/or DD						
10.1. Classified <i>accurately</i> according to ARI/DD WHO protocol		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I
10.2. Treated according to documented classification		<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I	<input type="checkbox"/> Y <input type="checkbox"/> N <input type="checkbox"/> I

Scorecard Part 2 Guidelines - Medical RecordsTable 3. Timing of 1st ANC Visit

► Randomly select 5 ANC records of pregnant women who registered for ANC for the first time in the last 3 months (90 days)

3.1 Check the gestational age (weeks of pregnancy) at the time of the first ANC visit and check yes if it was within the first 12 weeks of pregnancy. *If the gestational age at the first visit is not recorded, or not accurately documented, check "I" for incomplete*

Table 4. Anemia Screening of Pregnant Women

► Randomly select 5 ANC records for those pregnant women who are currently beyond their 32nd week of pregnancy, from visits in the last 3 months (90 days)

4.1 Check if they were screened for anemia between 28 and 32 weeks of pregnancy. This will be indicated by a lab test result with hemoglobin level documented in the file. *If a lab test result with hemoglobin level is found in the file but not accurately documented, check "I" for incomplete*

Table 5. Timing of PNC Visits

► Randomly select 5 PNC records for recently delivered mothers from visits in the last 3 months (90 days), *excluding women who delivered <1 week ago*

5.1 Check yes if a PNC visit date is within 6 days of delivery date. *Check medical **and** home visit records, if applicable*

► Randomly select 5 PNC records for recently delivered mothers from visits in the last 3 months (90 days), *excluding women who delivered <7 weeks ago*

5.2 Check yes if either the first or second PNC visit date was within 5-7 weeks after delivery date.

Table 6. Growth Monitoring for Children <12 months

► Randomly select 5 pediatric records for children <12 months (1 up to 11 months and 31 days old), from visits in the last 3 months (90 days), *excluding children less than 30 days old*

6.1 Check if child weight was **measured and plotted** on the growth chart within last one (1) month/30 days.

6.2 Check if child height was **measured and plotted** on the growth chart within last one (1) month/30 days.

Check "I" if measured but not plotted

E.g., if child is 11 months and 7 days on date of clinic visit, check if GM occurred at that visit or on one during the previous 30 days. Only look at most recent record on the growth chart.

Table 7. Growth Monitoring for children 12-36 months

► Randomly select 5 pediatric records for children 15-36 months (15 months up to 35 months and 31 days old), from visits in the last 3 months (90 days). *Exclude children less than 15 months old.*

7.1 Check if child weight was **measured and plotted** on the growth chart within last three (3) months/90 days.

7.2 Check if child height was **measured and plotted** on the growth chart within last three (3) months/90 days.

Check "I" if measured but not plotted

E.g., if child is 16 months on date of clinic visit, check if GM occurred at that visit or on one during the previous 90 days. Only look at most recent record on the growth chart.

Table 8. Growth Monitoring for children 36-60 months

► Randomly select 5 pediatric records for children 42-60 months (42 months up to 59 months and 31 days old), from visits in the last 3 months (90 days). *Exclude children less than 42 months old.*

8.1 Check if child weight was **measured and plotted** on the growth chart within last six (6) months/180 days.

8.2 Check if child height was **measured and plotted** on the growth chart within last six (6) months/180 days.

Check "I" if measured but not plotted

E.g., if child is 54 months on date of clinic visit, check if GM occurred at that visit or on one during the previous 180 days. Only look at most recent record on the growth chart.

Table 9. Anemia Screening for Children 9-12 months

► Randomly select 5 pediatric records for children between 12 and 15 months from visits in the last 3 months (90 days)

9.1 Check if they were screened for anemia between 9-12 months of age. This will be reflected in a hemoglobin level documented in the records from when the child was 9-12 months. E.g., for a 12 month old, review records over the past 3 months; for a 15 month old, go back 6 months and look only at visits during the first 3 months of the past 6 month period (i.e., when the child was between 9-12 months old). *If a lab test result with hemoglobin level is found in the file but not accurately documented, check "I" for incomplete*

Table 10. Management of Children with Acute Respiratory Infection (ARI) **and/or** Diarrheal Disease (DD)

► Randomly select 5 pediatric records with ARI **and/or** DD, from visits in the last 3 months (90 days), and then check their relevant Case Management Sheets. Only select record if there is a specific classification of ARI or DD in the chart.

10.1 Check yes if ARI or DD was **classified accurately** according to the WHO guidelines. *If "No" skip 10.2*



10.2 Check yes if ARI or DD case was properly **treated** according to documented classification. You may need to check pharmacy prescriptions. Check "I" if treatment not recorded in medical record adequately (e.g., had to go to pharmacy records to see if treatment was prescribed)