

**DEFINITION & GUIDELINES OF DATA ELEMENTS IN BHQ MONTHLY
FORMAT**

Item Code	Data Element
M1	<p>Rashtriya Bal Swasthaya Karyakram (RBSK)</p> <p>Rashtriya Bal Swasthya Karyakram (RBSK) Program involves screening of children from birth to 18 years of age for 4 Ds- Defects at birth, Diseases, Deficiencies and Development delays, spanning 32 common health conditions for early detection and free treatment and management, including surgeries at tertiary level.</p> <p>Children diagnosed with identified selected health conditions are provided early intervention services and follow-up care at the district level. These services are provided free of cost, thus helping their families reduce out of pocket expenditure incurred on the treatment.</p>
1.1.	<p>Data Element: Number of children (6 Weeks to 6 years) screened by RBSK mobile health teams at Anganwadi center</p> <p>Definition: Total number of children screened by RBSK mobile health teams at Anganwadi center during the reporting month.</p> <p>Guideline: Children (6 weeks to 6 years) who were screened by RBSK mobile health teams during the current month at Anganwadi center are to be reported here.</p> <p>Data Source – RBSK MIS/Report</p>
1.1.a	<p>Data Element: Number of children (6 years to 18 years) screened by RBSK mobile health teams at Govt and Govt aided schools</p> <p>Definition: Total number of children screened by RBSK mobile health teams at Govt and Govt aided schools during the reporting month.</p>

	<p>Guideline: Children (6 years to 18 years) who were screened by RBSK mobile health teams during the current month at Govt and Govt aided schools are to be reported here.</p> <p>Data Source – RBSK MIS/Report</p>
1.2.	<p>Number of children identified with selected health conditions (New Born - 18 years)</p> <p>Child Health Screening and Early Intervention Services under RBSK envisages to cover 30 selected health conditions for Screening, early detection and free management.</p>
1.2.a	<p>Disease: Following 6 diseases are included in Health Conditions screened under this program</p> <ul style="list-style-type: none"> • Skin conditions (Scabies, fungal infection and Eczema) • Otitis Media • Rheumatic heart disease • Reactive airway disease • Dental caries • Convulsive disorders
1.2.a.1	<p>Data Element: Number of children identified with Disease by RBSK Mobile Health teams</p> <p>Definition: Total number of children identified with disease by RBSK Mobile Health teams during the reporting month.</p> <p>Guideline: Children who were diagnosed with one or more diseases out of six diseases (as mentioned in RBSK guidelines) by the by RBSK Mobile Health teams are to be reported here.</p> <p>NUMBER OF CHILDREN ARE TO BE REPORTED AND NOT THE DISEASES</p>

	Data Source – RBSK MIS/Report
1.2.b.	<p>Deficiency : Among the health conditions screened under this program following 5 deficiencies are included in Health Conditions screened under this program</p> <ul style="list-style-type: none"> • Anaemia especially Severe anaemia • Vitamin A deficiency (Bitot spot) • Vitamin D Deficiency, (Rickets) • Severe Acute Malnutrition • Goiter
1.2.b.1	<p>Data Element: Number of children identified with Deficiency by RBSK Mobile Health teams</p> <p>Definition: Total number of children identified with deficiency by RBSK Mobile Health teams during the reporting month.</p> <p>Guideline: Children who were identified with one or more deficiencies out of five deficiencies (as mentioned in RBSK guidelines) by RBSK Mobile Health teams are to be reported here.</p> <p>NUMBER OF CHILDREN ARE TO BE REPORTED AND NOT THE DEFICIENCIES</p> <p>Data Source – RBSK MIS/Report</p>
1.3.c.	<p>Developmental delay: Among the health conditions screened under this program following 10 developmental delays are included in Health Conditions screened under this program</p> <ul style="list-style-type: none"> • Vision Impairment • Hearing Impairment • Neuro-motor Impairment • Motor delay

	<ul style="list-style-type: none"> • Cognitive delay • Language delay • Behaviour disorder (Autism) • Learning disorder • Attention deficit hyperactivity disorder • Congenital Hypothyroidism, Sickle cell anaemia, Beta thalassaemia (Optional)
1.3.c.1	<p>Data Element: Number of children identified with Developmental delay by RBSK Mobile Health teams</p> <p>Definition: Total number of children identified with developmental delay by RBSK Mobile Health teams during the reporting month.</p> <p>Guideline: Children who were identified with one or more developmental delays out of nine developmental delays (as mentioned in RBSK guidelines) by RBSK Mobile Health teams are to be reported</p> <p>NUMBER OF CHILDREN ARE TO BE REPORTED AND NOT THE DEVELOPMENTAL DELAYS</p> <p>Data Source – RBSK MIS/Report</p>
1.4.d.	<p>Defect: Among the health conditions screened under this program following 9 defects at birth are included in Health Conditions screened under this program</p> <ul style="list-style-type: none"> • Neural tube defect • Down’s Syndrome • Cleft Lip & Palate / Cleft palate alone# • Talipes (club foot) • Developmental dysplasia of the hip • Congenital cataract • Congenital deafness • Congenital heart diseases

	<ul style="list-style-type: none"> • Retinopathy of Prematurity
1.4.d.1	<p>Data Element: Number of children (0 - 18 years) identified with selected birth defect by RBSK Mobile Health teams</p> <p>Definition: Total number of children identified with selected birth defects by RBSK Mobile Health teams during the reporting month.</p> <p>Guideline: Children identified with selected birth defects (as mentioned in RBSK guidelines) by RBSK Mobile Health teams are to be reported.</p> <p>NUMBER OF CHILDREN ARE TO BE REPORTED AND NOT THE BIRTH DEFECTS</p> <p>Data Source – RBSK MIS/Report</p>
M 2	Anaemia Mukd Bharat
2.1	IFA Coverage
2..1.1.	Number of children 5-9 years provided Weekly Iron Folic Acid (IFA Pink) tablets in a month
2..1.1.a	<p>Data Element: Number of in-school children (5 - 9 years) provided 4-5 IFA Pink tablets in schools</p> <p>Data Definition: Number of in-school children (5 -9 years) given 4-5 IFA Pink tablets in school in a month</p> <p>Guideline: Anaemia Mukd Bharat operational guidelines</p> <p>Data Source: Information to be captured at Block (refer to Education department’s report shared at block level with Dept. of Health for IFA Pink)</p>
2.2	Anaemia- Identified & Treated
2.2.1	Beneficiaries identified with Mild and Moderate Anaemia

2.2.1.a	<p>Data Element: Number of in-school Children (5-9 years) having anaemia (Hb 8.1-11.4 g/dl)</p> <p>Data Definition: Total number of in-school children aged 5-9 years identified as anaemic (Hb 8.1-11.4 g/dl) by RBSK-Mobile Health Teams during school visits</p> <p>Guideline: Anaemia Mukht Bharat operational guidelines</p> <p>Data Source: RBSK report shared with Block Medical Officer</p>
2.2.1.b	<p>Data Element: Number of in-school adolescent girls (10-19 years) having anaemia (Hb 8.1-11.9 g/dl)</p> <p>Data Definition: Total number of in-school adolescent girls aged 10-19 years identified as anaemic (Hb 8.1-11.9 g/dl) by RBSK-Mobile Health Teams during school visits</p> <p>Guideline: Anaemia Mukht Bharat operational guidelines</p> <p>Data Source: RBSK report shared with Block Medical Officer</p>
2.2.2.c	<p>Number of in-school adolescent boys (10-19 years) having anaemia</p>
2.2.2.c.i	<p>Data Element: Number of boys 10-11 years having anaemia (Hb 8.1-11.4 g/dl)</p> <p>Data Definition: Total number of in-school adolescent boys aged 10-11 years identified as anaemic (Hb 8.1-11.4 g/dl) by RBSK-Mobile Health Teams during school visits</p> <p>Guideline: Anaemia Mukht Bharat operational guidelines</p> <p>Data Source: RBSK report shared with Block Medical Officer</p>
2.2.2.c.ii	<p>Data Element: Number of boys 12-14 years having anaemia (Hb 8.1-11.9 g/dl)</p>

	<p>Data Definition: Total number of in-school adolescent boys aged 12-14 years identified as anaemic (Hb 8.1-11.9 g/dl) by RBSK-Mobile Health Teams during school visits</p> <p>Guideline: Anaemia Mukht Bharat operational guidelines</p> <p>Data Source: RBSK report shared with Block Medical Officer</p>
2.2.2.c.iii	<p>Data Element: Number of boys 15-19 years having anaemia (Hb 8.1-12.9 g/dl)</p> <p>Data Definition: Total number of in-school adolescent boys aged 15-19 years identified as anaemic (Hb 8.1-12.9 g/dl) by RBSK-Mobile Health Teams during school visits</p> <p>Guideline: Anaemia Mukht Bharat operational guidelines</p> <p>Data Source: RBSK report shared with Block Medical Officer</p>
2.2.2	Beneficiaries identified with Severe Anaemia
2.2.2.a	<p>Data Element: Number of in-school Children (5-9 years) having anaemia (Hb <8 g/dl)</p> <p>Data Definition: Total number of in-school children aged 5-9 years identified as severely anaemic (Hb < 8 g/dl) by RBSK-Mobile Health Teams during school visits</p> <p>Guideline: Anaemia Mukht Bharat operational guidelines</p> <p>Data Source: RBSK report shared with Block Medical Officer</p>
2.2.2.b	<p>Data Element: Number of in-school adolescent girls (10-19 years) having anaemia (Hb <8 g/dl)</p>

	<p>Data Definition: Total number of in-school adolescent girls aged 10-19 years identified as severely anaemic (Hb <8 g/dl) by RBSK-Mobile Health Teams during school visits</p> <p>Guideline: Anaemia Mukh Bharat operational guidelines</p> <p>Data Source: RBSK report shared with Block Medical Officer</p>
2.2.2.c	<p>Data Element: Number of in-school adolescent boys (10-19 years) having severe anaemia (Hb <8 g/dl)</p> <p>Data Definition: Total number of in-school adolescent boys aged 10-19 years identified as severely anaemic (Hb <8 g/dl) by RBSK-Mobile Health Teams during school visits</p> <p>Guideline: Anaemia Mukh Bharat operational guidelines</p> <p>Data Source: RBSK report shared with Block Medical Officer</p>
2.2.	Coverage under Weekly Iron and Folic Acid (WIFS) Supplementation Programme
2.2.1.	Number of students (6th -12th class) provided 4-5 IFA tablets in schools
2.2.1.a	<p>Data Element: Number of Girls (6th -12th class) provided 4/5 IFA tablets in schools</p> <p>Definition: Total number of Girl students (6th – 12th class) provided 4-5 IFA tablets through supervised ingestion in schools during the reporting month.</p> <p>Data Source: Information to be captured at Block (refer to Education department’s report shared at block level with Dept. of Health for IFA Tablets)</p>
2.2.1.b	Data Element: Number of Boys (6th -12th class) provided 4/5 IFA tablets in schools

	<p>Definition: Total number of Boy students (6th – 12th class) provided 4-5 IFA tablets through supervised ingestion in schools during the reporting month.</p> <p>Data Source: Information to be captured at Block (refer to Education department’s report shared at block level with Dept. of Health for IFA Tablets)</p>
2.2.2.	Number of students (6th -12th class) provided albendazole in schools
2.2.2.a	<p>Data Element: Number of Girls (6th -12th class) provided albendazole in schools</p> <p>Definition: Total number of Girl students (6th – 12th class) provided Albendazole tablets through supervised ingestion in schools during the reporting month.</p> <p>Data Source: Information to be captured at Block (refer to Education department’s report shared at block level with Dept. of Health for albendazole)</p>
2.2.2.b	<p>Data Element: Number of Boys (6th -12th class) provided albendazole in schools</p> <p>Definition: Total number of Boy students (6th – 12th class) provided Albendazole tablets through supervised ingestion in schools during the reporting month.</p> <p>Data Source: Information to be captured at Block (refer to Education department’s report shared at block level with Dept. of Health for albendazole)</p>
2.2.3.	<p>Data Element: Number of out of school adolescent girls (10-19 years) provided 4/5 IFA tablets at Anganwadi Centres</p> <p>Definition: Total number of adolescent Girls aged 10 – 19 years provided 4/5 IFA tablets at Anganwadi Centres during the reporting month.</p>

	Data Source: Anganwadi Register
2.2.4.	<p>Data Element: Number of out of school adolescent girls (10-19 years) provided albendazole tablet at Anganwadi Centres</p> <p>Definition: Total number of Adolescent Girls aged 10 – 19 years provided albendazole tablet at Anganwadi Centres during the reporting month.</p> <p>Data Source: Anganwadi Register</p>
M3	Mortality Details
3.1	Maternal Deaths due to:
3.1.1	<p>Data Element: Total Maternal Deaths, occurred at Home (to be reported at Block level)</p> <p>Definition: Total number of Maternal Deaths occurred at Home during the reporting month.</p> <p>Guideline: Deaths occurring during pregnancy or in post-natal period (within 42 days) in community to the DNO. The DNO will further inform the respective BMO for conducting community based investigation.</p> <p>Data Source: BMO/ BHO death register</p>
3.1.2	<p>Data Element: Maternal Death in transit (to be reported at Block level)</p> <p>Definition: Total number of Maternal Deaths occurred during the transportation of patient during the reporting month.</p> <p>Guideline: Deaths occurring during pregnancy or in post-natal period (within 42 days) in ambulance/any recognized patient transport system will be reported by ambulance technician to the DNO. the DNO will further inform the respective BMO for conducting community based investigation. in case the woman has been referred from a facility and dies during transit, facility based review must be</p>

	<p>conducted at the facility from where the woman was referred as well. In case the woman is a migrant, report will go to respective DNO/SNO.</p>
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Data Source: BMO/ BHO death register