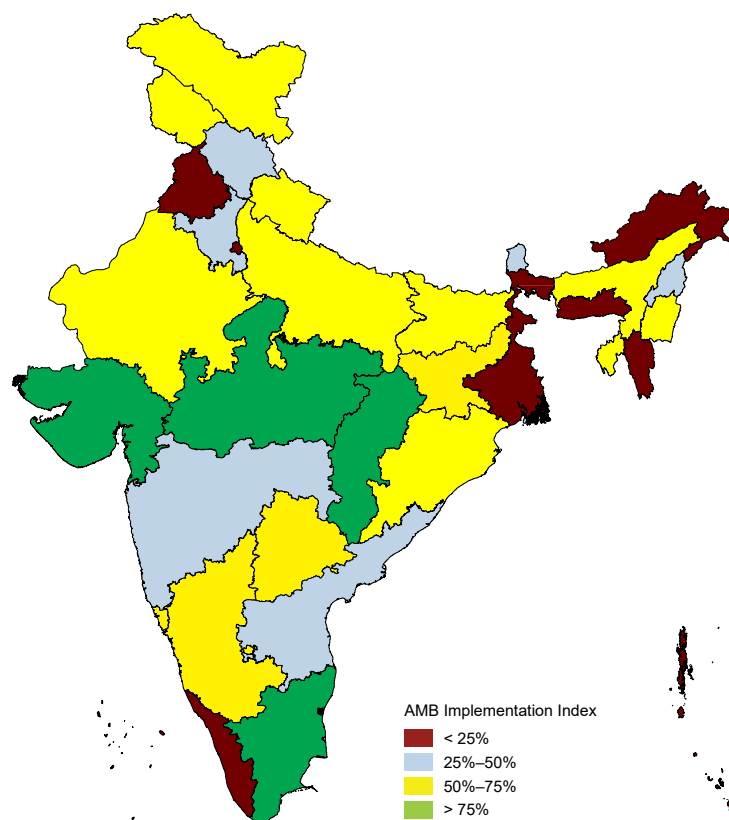
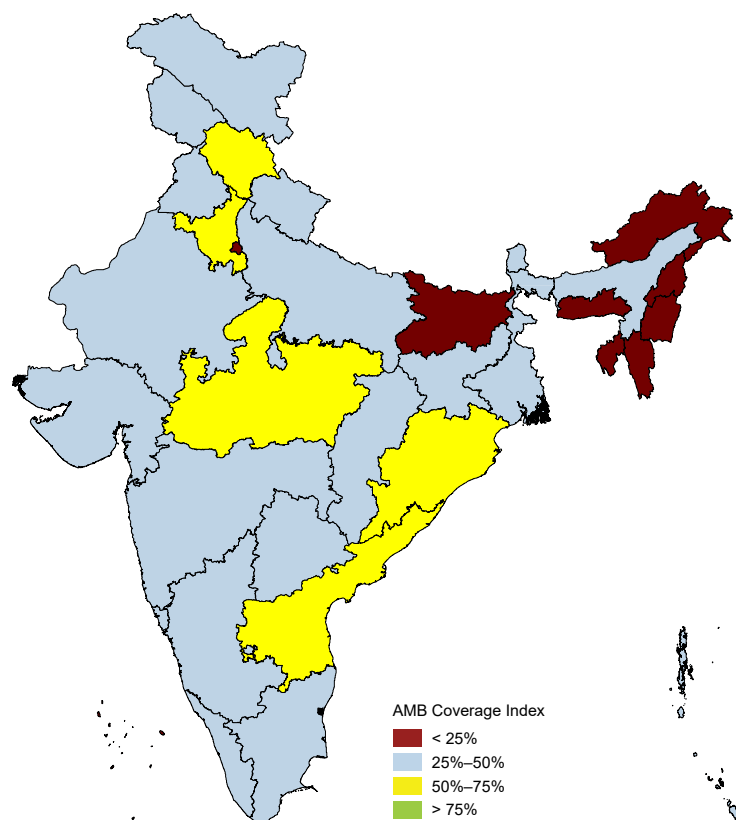




ANEMIA MUKT BHARAT

AMB Implementation Index

(Milestone Progress for All India updated up to March 2021)



States/UTs	Implementation Index Score (%)	Coverage Index (%)
Tamil Nadu	81.8	48.6
Chhattisgarh	78.8	47.9
Gujarat	78.8	43.4
Madhya Pradesh	75.8	64.1
Goa	72.7	39.9
Jharkhand	69.7	39.4
Assam	63.6	40.8
Karnataka	63.6	41.6
Tripura	63.6	13.7
Manipur	60.6	11.7
Uttarakhand	57.6	28.5
Telangana	57.6	38.7
Bihar	54.5	23.8
Jammu & Kashmir	54.5	25.0
Odisha	54.5	59.3
Rajasthan	51.5	33.9
Uttar Pradesh	51.5	28.0
The D&NH and DD	45.5	36.8

Coverage Index (%)	Implementation Index Score (%)	Coverage Index (%)
Maharashtra	45.5	48.9
Nagaland	39.4	10.9
Haryana	36.4	55.9
Himachal Pradesh	27.3	57.1
Andhra Pradesh	27.3	54.0
Sikkim	27.3	31.3
Meghalaya	15.2	20.3
Delhi	12.1	21.1
Punjab	9.1	25.8
West Bengal	6.1	42.2
Kerala	6.1	29.1
Mizoram	6.1	18.2
Chandigarh	6.1	38.6
Punducherry	6.1	34.5
Arunachal Pradesh	3.0	19.2
A & N Islands	3.0	43.5
Lakshadweep	0.0	24.5

Milestone	Human resource	Orientation and training related				Logistics, Procurement and supply-chain						IEC-BCC		Convergence		Florosis-Non-nutritional causes of anemia				Malaria-Non-nutritional causes of anemia				Hemoglobinopathy-Non-nutritional causes of anemia					Reporting				33 Total Score	%		
	1* Nodal Officer	2* Ori_Dist_Level	3* Training Dist_Level	4* Training Bl_Level	5* Training Gr_Level	6* 60Mg_Blue	7* 60MG_Red	8* All IFA Distribution	9* Stockout Quarter(-)	10* Comm_Distribution	11* functional HB meter	12* Social_Media_Plan	13* IEC_Distribution	14* Meeting (Inter-minis.)	15* MDM_Forti_Food	16* Meeting_Florosis	17* Sample Testing	18* IEC_AMB	19* Meeting_NVBCDP	20* LLIN_Distribution	21* Spraying	22* RDT_ASHA	23* IEC_NVBCDP	24* PW_Counselling	25* Meeting_Blood cell	26* Screen_WRA&PW	27* IEC_AMB & Hb	28* Cases_nonPW	29* Cases_PW	30* DVDMS_State&Dist.	31* DVDMS_Block	32* DVDMS_PHC			33* Stock_HMS	
Tamil Nadu	N	Y	Y	Y	Y	Y	Y	Y	N	Y	Y	Y	N	Y	Y	Y	N	N	Y	Y	Y	Y	Y	Y	Y	N	Y	Y	N	N	N	Y	25	81.8		
Chhattisgarh	Y	Y	Y	Y	Y	Y	Y	Y	N	Y	N	Y	Y	Y	Y	Y	N	N	Y	Y	Y	Y	N	Y	N	N	Y	Y	Y	Y	Y	Y	25	78.8		
Gujarat	Y	N	Y	Y	Y	Y	Y	Y	Y	Y	N	Y	Y	Y	Y	N	Y	N	Y	Y	Y	N	Y	N	Y	N	N	N	Y	Y	Y	Y	25	78.8		
Madhya Pradesh	Y	Y	Y	Y	Y	Y	Y	Y	N	Y	Y	Y	Y	Y	Y	Y	N	N	Y	Y	Y	Y	Y	Y	N	N	N	N	Y	Y	Y	Y	24	75.8		
Goa	Y	Y	Y	Y	Y	Y	Y	Y	N	Y	Y	N	Y	Y	Y	N	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	N	Y	Y	Y	Y	22	72.7		
Jharkhand	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	Y	N	Y	N	Y	N	N	Y	Y	Y	N	Y	N	Y	N	N	N	Y	Y	Y	Y	23	69.7		
Assam	Y	Y	Y	Y	N	Y	Y	Y	Y	Y	Y	N	Y	Y	N	N	N	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	N	Y	Y	Y	Y	21	63.6		
Karnataka	Y	Y	N	N	N	Y	Y	Y	N	Y	Y	Y	Y	Y	N	Y	N	N	Y	Y	Y	N	Y	N	N	N	N	N	Y	Y	Y	Y	19	63.6		
Tripura	Y	N	N	N	N	Y	Y	Y	N	N	N	Y	Y	Y	Y	N	N	N	Y	Y	Y	N	Y	N	N	N	N	Y	Y	Y	Y	21	63.6			
Manipur	Y	Y	Y	Y	Y	Y	Y	Y	N	Y	N	Y	N	Y	N	N	N	Y	N	N	Y	N	Y	N	Y	N	N	N	N	N	N	Y	20	60.6		
Uttarakhand	N	N	N	N	N	Y	Y	N	N	N	N	Y	Y	Y	N	N	N	Y	Y	Y	Y	N	Y	N	N	N	N	Y	Y	N	Y	18	57.6			
Telangana	Y	Y	N	N	N	Y	Y	Y	N	Y	Y	Y	Y	N	N	Y	N	N	Y	Y	Y	N	Y	N	N	Y	N	N	Y	N	Y	N	18	57.6		
Bihar	Y	Y	Y	Y	Y	N	N	Y	N	Y	N	N	Y	Y	Y	N	Y	Y	N	Y	Y	N	Y	N	Y	N	N	N	Y	Y	Y	Y	18	54.5		
Jammu & Kashmir	Y	Y	Y	Y	Y	Y	Y	Y	N	Y	Y	Y	N	Y	Y	N	N	N	Y	Y	Y	N	N	N	Y	N	Y	Y	Y	N	Y	Y	17	54.5		
Odisha	Y	N	Y	Y	N	Y	Y	Y	Y	Y	Y	N	N	Y	Y	N	N	N	Y	Y	Y	Y	Y	Y	N	N	N	N	N	N	N	N	17	54.5		
Rajasthan	Y	Y	Y	N	N	Y	Y	Y	Y	Y	N	Y	N	Y	Y	N	N	N	Y	Y	Y	N	Y	N	Y	N	N	N	N	N	N	Y	17	51.5		
Uttar Pradesh	Y	Y	Y	N	N	N	N	N	N	Y	N	N	Y	Y	Y	N	N	N	Y	N	Y	Y	Y	N	N	N	N	N	N	N	N	N	17	51.5		
The D&NH and DD	N	N	N	N	N	Y	Y	Y	N	Y	Y	N	N	N	Y	N	N	N	N	N	Y	Y	Y	N	N	N	N	N	N	N	N	N	12	45.5		
Maharashtra	Y	Y	Y	Y	Y	N	Y	Y	N	Y	N	Y	Y	N	N	N	N	N	Y	N	Y	Y	Y	N	N	N	N	N	N	N	N	N	15	45.5		
Nagaland	Y	N	N	N	N	Y	Y	Y	Y	Y	N	N	Y	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	14	39.4		
Haryana	Y	N	Y	N	N	Y	N	Y	N	Y	Y	Y	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	12	36.4		
Himachal Pradesh	Y	N	Y	N	Y	N	N	Y	Y	Y	N	N	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	10	27.3		
Andhra Pradesh	Y	Y	Y	N	N	N	N	Y	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	9	27.3		
Sikkim	Y	Y	Y	Y	N	Y	Y	Y	N	Y	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	9	27.3			
Meghalaya	Y	Y	Y	N	N	N	N	Y	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	5	15.2			
Delhi	Y	N	N	N	N	N	N	Y	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	4	12.1			
Punjab	Y	N	N	N	N	N	N	Y	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	3	9.1			
West Bengal	N	N	N	N	N	N	N	Y	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	2	6.1			
Kerala	N	N	N	N	N	N	N	Y	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	2	6.1			
Mizoram	Y	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	2	6.1			
Chandigarh	Y	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	2	6.1			
Punducherry	N	N	N	N	N	N	N	Y	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	2	6.1			
Arunachal Pradesh	N	N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	1	3.0			
A&N	N	N	N	N	N	N	N	Y	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	1	3.0			
Lakshadweep	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	0	0.0			
Total "Y"	24	17	19	13	11	19	19	27	7	29	12	14	14	17	11	6		4	1	6	16	15	19	8	18	3	10	3	3	3	12	10	11	13		

ACHIEVEMENTS

- Anemia mukt Bharat State nodal officer appointed in most of the States and districts.
- Training of Trainers up to district level completed in 19 States, block-level completed by 13 States, facility-level completed by 11 States.
- AMB Supply of new specification 60 mg IFA sugar-coated available in 19 States.
- Due to covid all most, all the states adopted IFA community distribution.
- State/District wise social media plan for AMB available in 14 states
- 17 States completed quarterly review meetings (Health, Education, WCD)
- DVDMS reporting up to district-level established in 16 States.

ACTION POINTS

- AMB program yet to be launched in 18 States and UTs.
- Functional digital hemoglobinometers yet to be procured in 23 States.
- Printed IEC material to frontline workers yet to be distributed in 21 States.
- Conversation with fluorosis, National vector born disease control program, hemoglobinopathies division still not established in many States.
- Community Testing of water in fluorosis identification, blood testing for hemoglobinopathy still not established in many endemic districts.
- Digital platform for stock inventory like dvdms up to block-level yet to be established in 21 States.
- HMIS district headquarter report (IFA coverage and stock reporting) still an issue in complete reporting, 474 districts reported out of total of 726 districts.

*Codes:

1. Is there a dedicated nodal officer for AMB? If no, who is given the charge?
2. Has the orientation of State/ district level officers of Health, Education and WCD on AMB implementation completed? If no, please provide the reason in remarks column
3. Has the district level training of trainers on comprehensive AMB training tool kit completed? If no, please provide the reason in remarks column
4. Is the block level team trained on comprehensive AMB training tool Kit? If no, please provide the reason in remarks column
5. Are the service providers (Medical Officers/ANM/ASHA/School teachers/AWW, SN DEO, Store Managers etc.) in State trained on comprehensive AMB training tool kit? If any of the listed groups are not trained, please provide details in remarks column.
6. Has the State started procurement of IFA supplements as per revised specifications (60 mg elemental iron 500 mcg folic acid, sugar coated tablet) mentioned under AMB guidelines? -Blue
7. Has the State started procurement of IFA supplements as per revised specifications (60 mg elemental iron 500 mcg folic acid, sugar coated tablet) mentioned under AMB guidelines? -Red
8. Is distribution of all the IFA supplements (IFA Syrup (Pediatric); IFA tablets (Pink, Red and Blue) rolled out in the State and district? If no, please mention the name of the supplement that hasn't rolled out in the district in remarks column
9. Was there any stock-out of IFA supplements at the District warehouse?
10. In view of COVID-19, is community distribution of IFA (Red, Blue, Syrup and Pink) been done in the State and district?
11. "i. Percentage of ANMs having functional hemoglobinometers= Number of ANMs having functional hemoglobinometers*100/Number of ANMs in the district (if 100% for both then yes)
ii. Percentage of RBKS-MHTs having functional hemoglobinometers= Number of RBKS-MHTs having functional hemoglobinometers*100/ Number of RBKS-MHTs in the district"
12. Is there a State/district wise social media plan for AMB available for FY 19-20 and FY 20-21? (Please share yearwise action plan)
13. Has any IEC material been provided to the frontline workers to explain about causes of anemia (nutritional and non-nutritional), iron-rich foods, IFA supplements and demonstration of nutritious food preparations etc. to beneficiaries
14. When was the last monthly/quarterly joint review meetings (Health, Education, WCD) for AMB held at the district? Share the key decision points.
15. Is fortified food being distributed to the school children during mid-day meal?
16. Please provide the key decision points and date of the last coordination/convergence meeting held between the AMB nodal office and fluorosis nodal officer in the State and district?
17. Is the water and urinary analysis conducted in the district? Please specify
18. Is there a combined IEC available for anemia and fluorosis in the endemic districts?
19. Convergence meeting held between the AMB nodal office and NVBDCP nodal officer in the State and district? Yes /No
20. Whether there is household distribution of LLIN in malaria endemic areas?
21. Was biannual spraying of insecticide (DDT/Synthetic pyrethroid) conducted in FY 19-20?
22. Does the ASHA undertake monthly screening (active surveillance) for malaria using RDT?
23. Is there a combined IEC available for anemia and malaria available in the endemic districts?
24. Does the ASHA/ANM provide counselling to pregnant and lactating women on occurrence of anemia due to malaria?
25. Convergence meeting held between the AMB nodal officer and Blood cell nodal officer in the State and district? Yes no
26. Is there a provision to undertake screening of women of reproductive age and pregnant women for hemoglobinopathies?
27. Is there a combined IEC material for hemoglobinopathy and anemia available at the field level?
28. How many cases of hemoglobinopathies were identified among non pregnant-women aged in FY 19-20? (Numerator and Denominator)
29. How many cases of hemoglobinopathies were identified among pregnant women in FY 19-20? (Numerator and Denominator)
30. Is DVDMS functional at the State and district?
31. Is DVDMS reporting happening at the Block level?
32. Is DVDMS reporting happening at the PHC level?
33. Are IFA stock position reported every month in monthly district consolidated HMIS report?