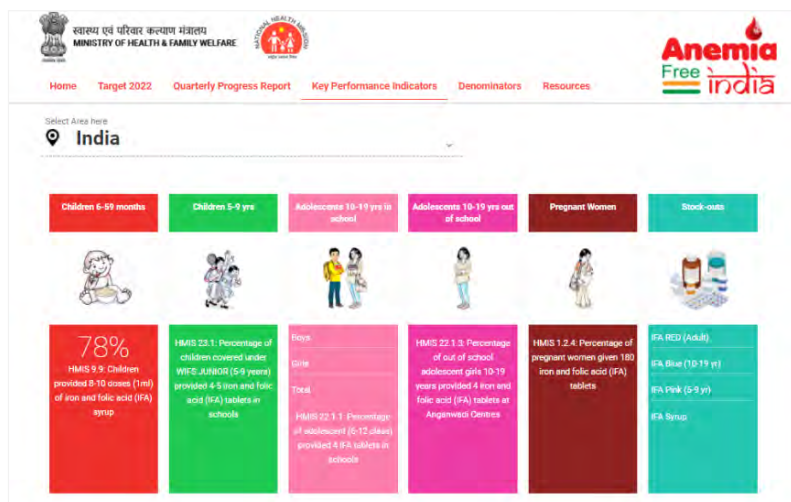


Anemia Free India

Web portal for real-time monitoring



The Anemia Free India dashboard and mobile application provide information on major country-level targets towards reducing the prevalence of anemia.

In 2017, UNICEF and the Government of India commissioned the creation of a web-based platform for nutrition-focused decision making by program managers. The project aims to facilitate monitoring of nutrition data to ultimately achieve a 50 percent in anemia prevalence by 2022. The dashboard houses key data from the Health Management Information System, National Family Health Survey, and Census India. It provides online interactive maps and graphs in a user-friendly manner, with profiles featuring progress at the national, state, and district level.

The dashboard and mobile application disaggregate data across time periods for various social groups. Information for key indicators can be downloaded as data profiles, shared in quarterly progress reports, or presented using a variety of resource materials for advocacy and strategic decision-making.

Features

- WordPress CMS and Android-based tool with user-friendly interactive map and visualizations
- Disaggregated data shared in regional profiles, displaying data on key performance indicators
- Data can be structured as profiles, shared as progress reports, and accessed through other tools

Benefits

- Live monitoring tool, featuring an information repository of easy-to-share advocacy materials.
- Serves as a one-stop shop for managers, donors, partners and users to find relevant information on targets achieved.

Facts

Stakeholders	UNICEF
Geographic Area	India
Time Period	2017-present
Topics	Nutrition
Tools	Web dashboard, Mobile Application
Services	Graphic design, data analytics, platform support and maintenance
Reference	Vani Sethi, Nutrition Specialist, UNICEF India, vsethi@unicef.org
Project Admin	Jeeveeta Agnihotri jagnihotri@communitysystemsfoundation.org

Budget

2017	0.002 million USD
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