



Combating Stunting, Nourishing the Future



Factsheet - November 2022 - May 2025

Strengthening Pakistan's Healthcare: WHO's Response to Severe Acute Malnutrition

This factsheet details a project jointly implemented by the **World Health Organization (WHO)** and the **Benazir Income Support Programme (BISP)** to address malnutrition in Pakistan, with a particular focus on **Severe Acute Malnutrition with Complications (SAM-C)** and **breastfeeding promotion**.

The initiative involves the establishment and operational support of **145 Nutrition Stabilization Centres (NSCs)** across **125 BISP-supported districts** in a context marked by climate change, which is exacerbating acute malnutrition in Pakistan. These NSCs, housed within public health facilities, provide critical inpatient care for malnourished children through the provision of therapeutic foods (F-75, F-100, Ready-to-Use Therapeutic Food – RUTF, and ReSoMal), essential medicines, and both medical and nonmedical equipment.

In addition to clinical management, the centres deliver **Maternal, Infant, and Young Child Nutrition** (MIYCN) counselling. To further support optimal breastfeeding practices in line with BISP's **Health and Nutrition Conditional Cash Transfer Programme,** WHO is establishing **lactation management rooms/corners** at the NSCs and offering **targeted counselling** to mothers and caregivers.

The BISP project is being implemented in coordination with UNICEF and WFP. This integrated approach strengthens the continuum of care for vulnerable children, enhances maternal support, and contributes to improved nutrition and health outcomes at the community level.



Stunting Pakistan's Future: A Silent Crisis Starving Potential

Nutrition is the foundation of human and national development. Childhood stunting, affecting 40.2% of children in Pakistan, is a silent crisis with lifelong consequences, impairing brain development, learning ability, and future earnings, ultimately weakening national productivity. Rates are even higher in climate-affected areas like Balochistan, Sindh, South Punjab, and Khyber Pakhtunkhwa (KP).

Stunting denies children their right to grow and thrive. Without urgent action, it will continue to impose deep human and economic costs.

Pakistan faces a dire nutrition crisis, with **17.7%** of children under five affected by wasting—a rate exceeding the WHO emergency threshold of **15%**. The highest prevalence of wasting is reported in Sindh (**23.3%**) and the merged districts of KP (**23.1%**). This is In addition to the **40.2%** of children under five who are affected by stunting, with the most severe rates observed in KP's merged districts (**48.3%**), Balochistan (**46.6%**), and Sindh (**45.5%**). These figures reflect a critical public health emergency, underscoring the urgent need for comprehensive, province-specific interventions to address both acute and chronic malnutrition across the country.

Overview of Most Affected Areas





Stunting is influenced by a combination of nutritional, health, and socio-economic factors, which intertwine to impair child growth and development.

Key factors include:



National and subnational policies and initiatives in place to reduce stunting

Pakistan Multi Sectoral Nutrition Policy 2018



The Pakistan Vision 2025



Benazir Income Support Program (BISP)

WHO Nutrition Stabilization Centres supported by BISP in Pakistan



*From 169 total NSC in Pakistan, 145 are supported by BISP.

Disclaimer: The boundaries and names shown and the designations used on this map do not imply official endorsement or acceptance by the World Health Organization (WHO).

Vital Impact Against Severe Acute Malnutrition



*Referred in programme. **Individuals who stop treatment or miss follow-up appointments without approval or medical advice.



Ongoing Efforts for Continual Improvement



Improving coverage of children with SAM-C through strengthening existing NSCs and establishing new NSCs.

Continuously providing health workers and support staff at NSCs with capacity building on inpatient management of severe acute malnutrition and maternal, infant and young child feeding.

Strengthen data systems to ensure optimal reference of children among facilities and track the health outcome of children.

Challenges and Lesson Learned

Challenges and Ongoing Response



Staff retention remains a challenge

- Continued WHO support for essential staff.
- Advocacy for sustainable funding.
- Coordination with DHQ administrations and provincial governments for support.

The current referral system between NSCs, OTPs*, and BISP FCs does not guarantee service continuity for a child.

- Regular coordination meetings to bridge gaps between NSCs, OTPs, and BISP FCs.
- Ongoing Advocacy to ensure access of SAM-C children to FC/OTP irrespective of BISP status.
- WHO and BISP facilitated tracking of children among various facilities using CNIC.





Limited access to high-burden districts due to insecurity, delay in NSC establishment. Coordination with provincial health departments to identify alternate NSC sites to maintain service coverage.



Lessons Learned



National and provincial commitment is essential to sustainable solutions.



Active engagement of authorities support to address challenges.



Seamless referral systems between NSC, OTP, and BISP FC increase recovery rates and reduce relapse or drop-outs.



Flexible planning helps maintain services in insecure areas.

Next steps >>>



Keep improving NSCs infrastructure and service capacity



Enhance coordination among partners for continued service for children



Dr Dapeng Luo in Pakistan

Our partnership with BISP marks a powerful convergence of social protection and public health. By combining WHO's technical leadership with BISP's national footprint, we are delivering critical nutrition services to the most vulnerable children across Pakistan, ensuring that those suffering from severe acute WHO Country Representative *malnutrition receive timely, quality care* through the public health system.

Beneficiary Testimonial

میم ی بچی بیت کم ور کلی آن اس کا علاج ہونے کے دعد اس کی غزائی می لوری ہو رہی ہے۔ اب یہ پہلے سے میں بیر ہے - 7 پ سے نفاوں کا میں من شريم

My daughter was very weak. Since receiving treatment, her nutritional needs are being met, and she is now much better than before. Thank you so much for your support.

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My baby was admitted here when he was very sick and severely malnourished. After receiving treatment, he is now much better and has started eating again. I am truly thankful to all of you for your support.

بے نظیر ان سرور شرو ا

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میرا بچرجب بران داخل بین ا وہ بت بچد شا اور عذاق می کا شکار تھا۔ اسکال ہونے مدہد اب جوہ بیٹر بیوا دور اچھی وہے غذا کھانے تھا۔ آپ سب ے تعاون کا شکلہ ج





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B My name is Jannat Bibi. This is my daughter, her name is Ayesha. She has been completely cured. I thank BISP and all staff of the NSC.

Beneficiary mother

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Assalam-u-Alaikum. My name is Amna. My home is in Saleem Colony. This is my son, his name is Mubeen. He is now completely well. I am deeply grateful to the NSC and BISP for their support. Beneficiary mother

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