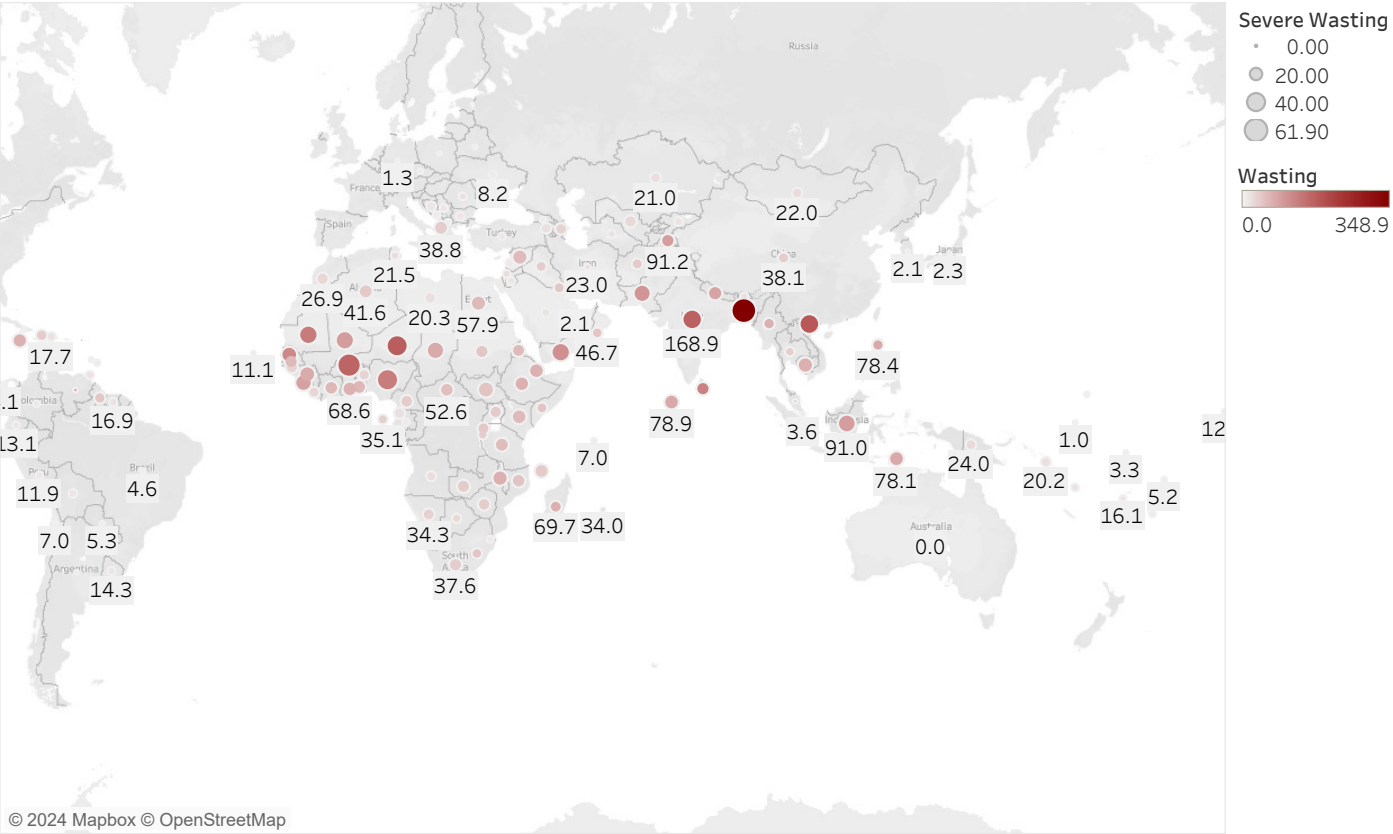
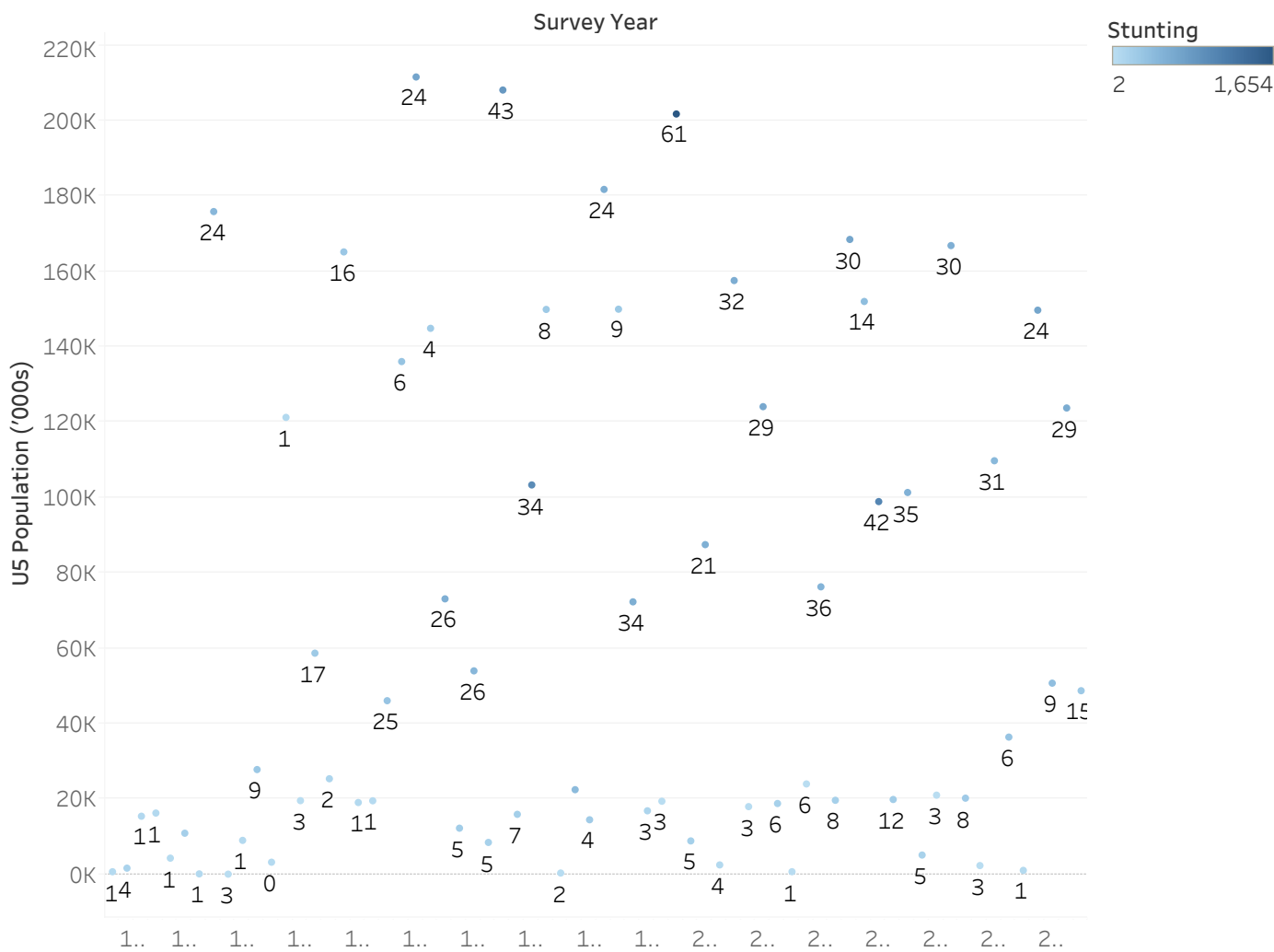


Wasting by Country



Map based on Longitude (generated) and Latitude (generated). Color shows sum of Wasting. Size shows sum of Severe Wasting. Details are shown for Country. The view is filtered on Country, which keeps 152 of 152 members.

Stunting over year



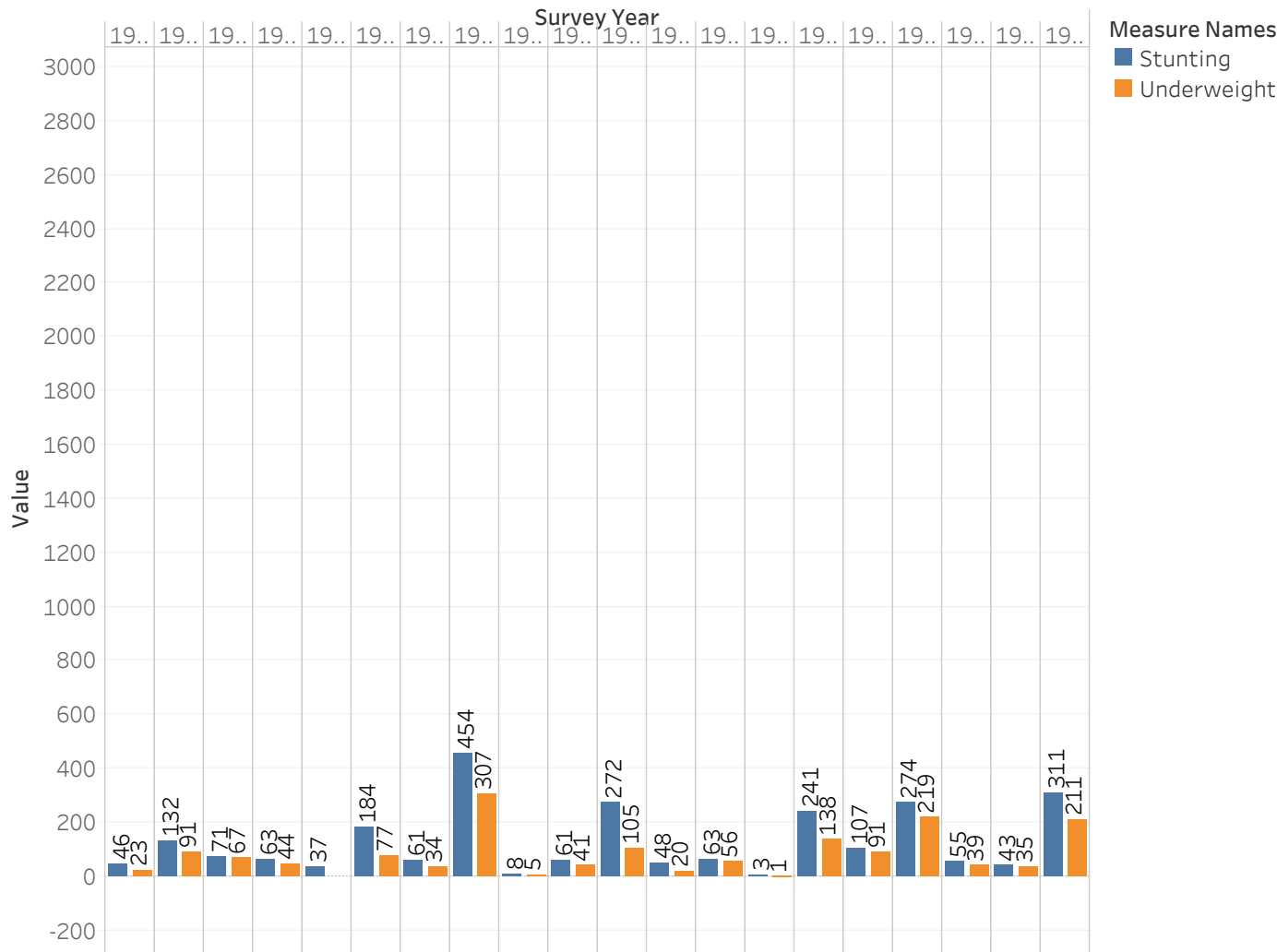
Sum of U5 Population ('000s) for each Survey Year. Color shows sum of Stunting. The marks are labeled by sum of Income Classification.

Stunting over year



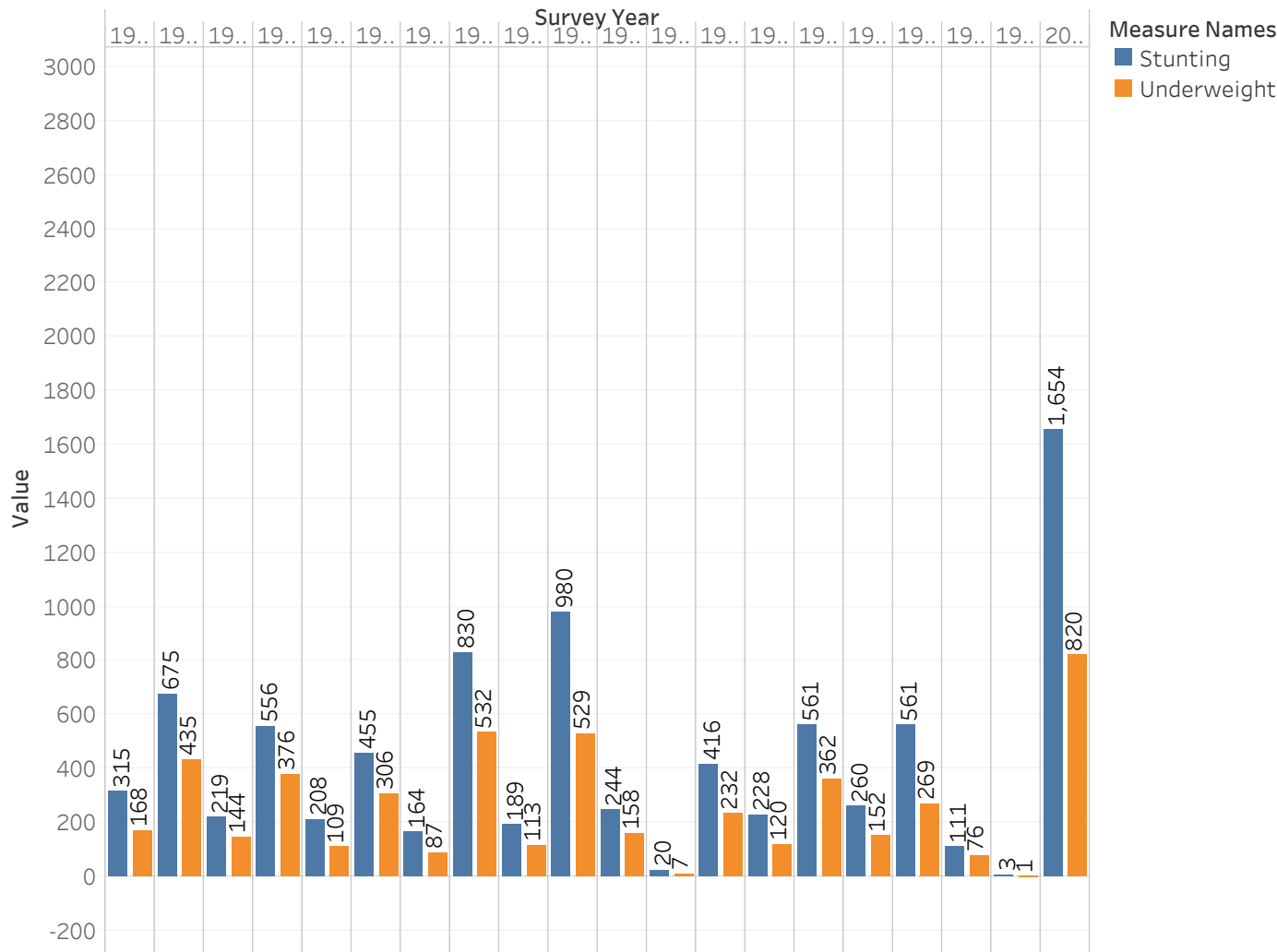
Sum of US Population ('000s) for each Survey Year. Color shows sum of Stunting. The marks are labeled by sum of Income Classification.

Underweight and Stunting Rates Trends by Survey Year



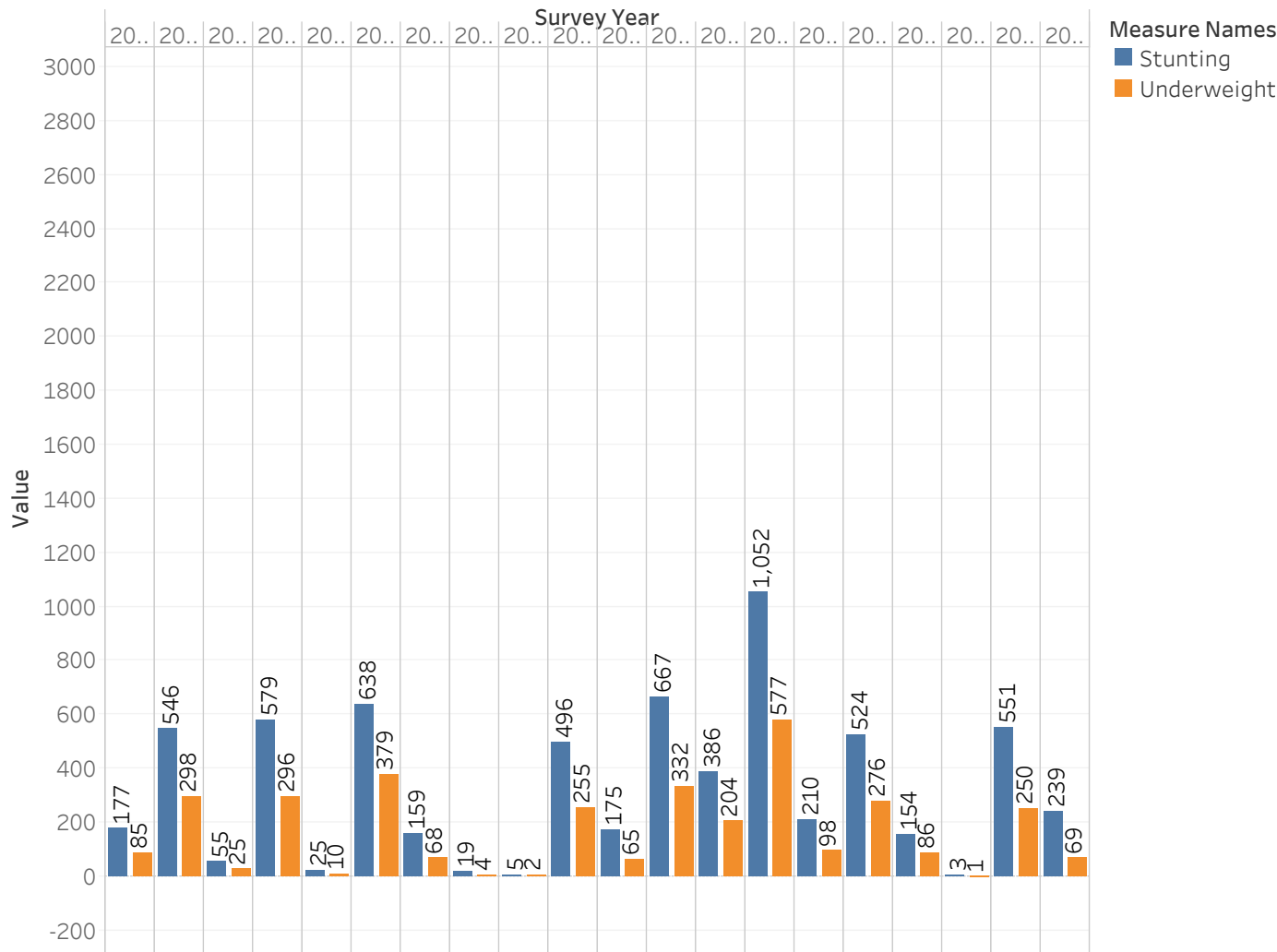
Stunting and Underweight for each Survey Year. Color shows details about Stunting and Underweight.

Underweight and Stunting Rates Trends by Survey Year



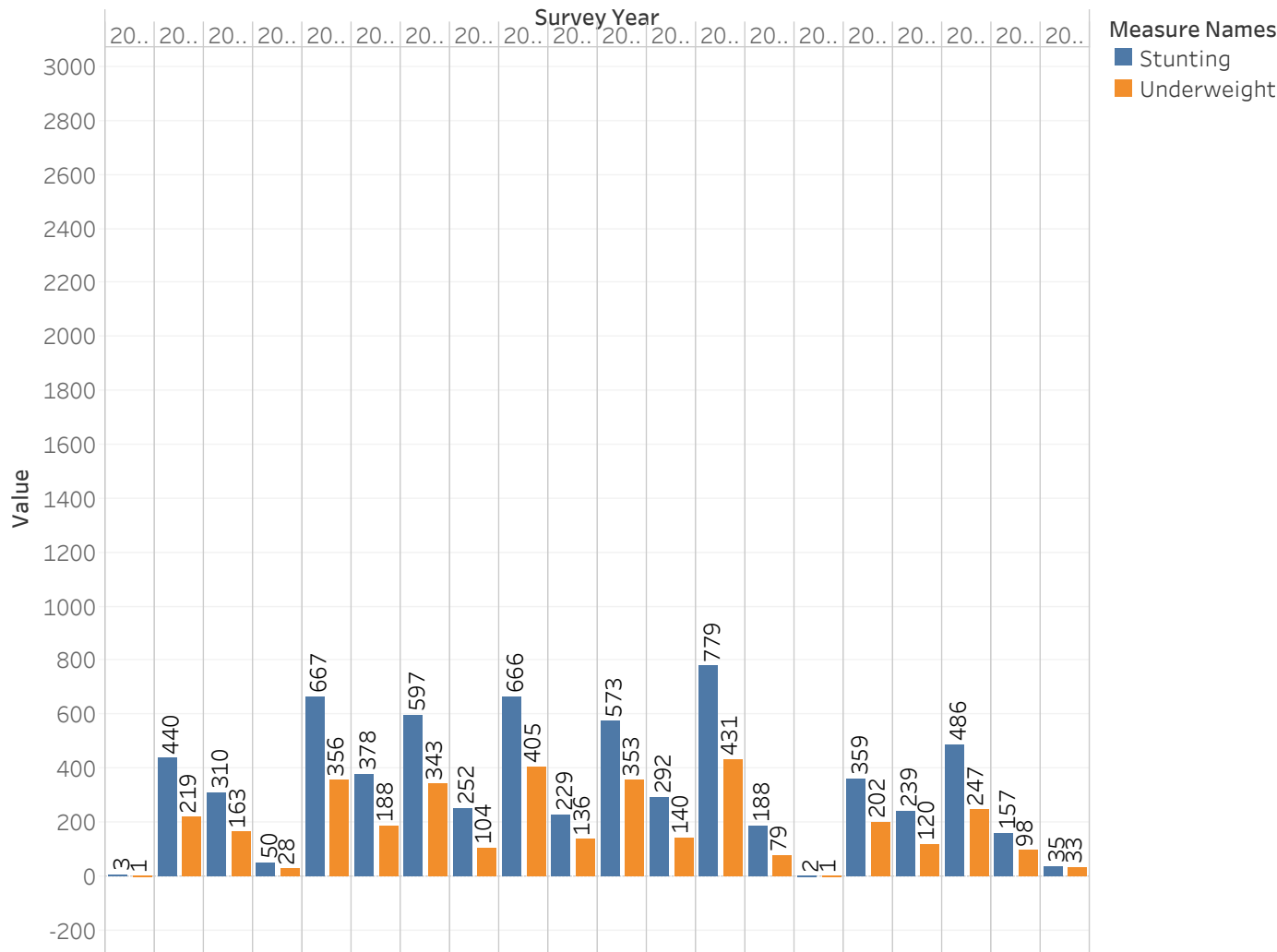
Stunting and Underweight for each Survey Year. Color shows details about Stunting and Underweight.

Underweight and Stunting Rates Trends by Survey Year



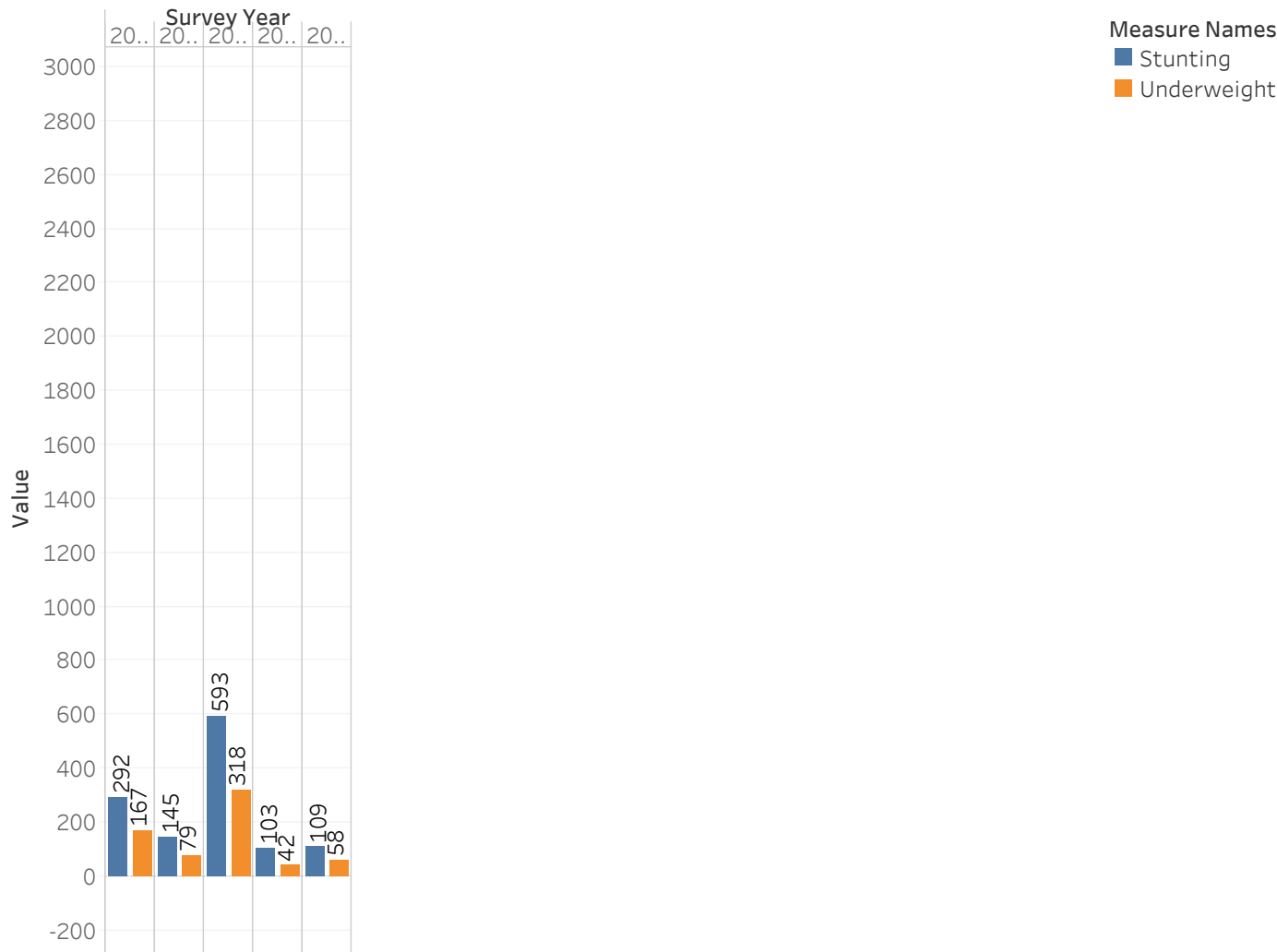
Stunting and Underweight for each Survey Year. Color shows details about Stunting and Underweight.

Underweight and Stunting Rates Trends by Survey Year



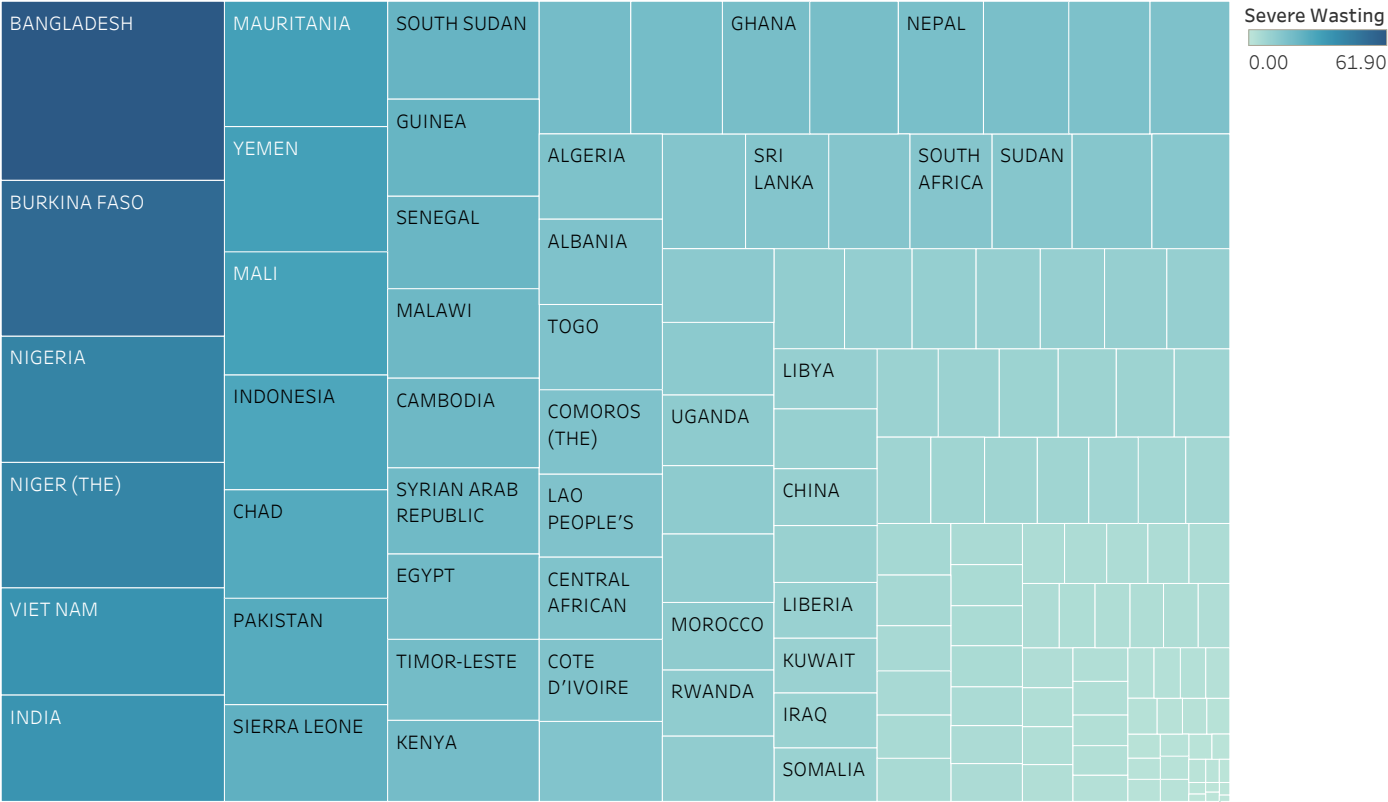
Stunting and Underweight for each Survey Year. Color shows details about Stunting and Underweight.

Underweight and Stunting Rates Trends by Survey Year



Stunting and Underweight for each Survey Year. Color shows details about Stunting and Underweight.

U5 population vs severe Wasting



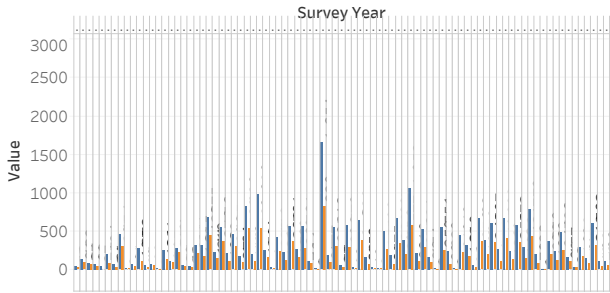
Country. Color shows sum of Severe Wasting. Size shows sum of Severe Wasting. The marks are labeled by Country.

Overall malnutrition in the U5 population

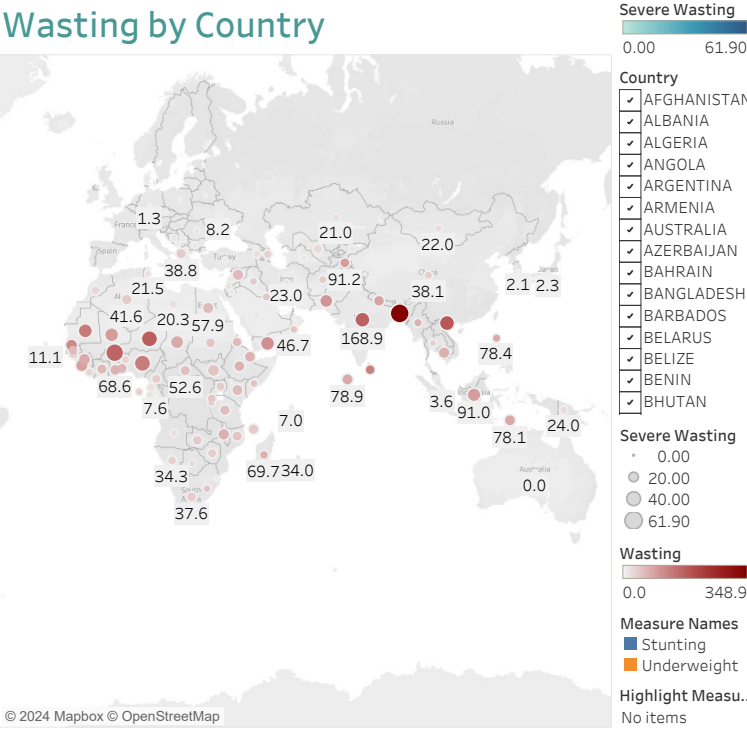
U5 population vs severe Wasting

BANGLADESH	VIET NAM		GUINEA		NEPAL	TOGO
	INDIA	CHAD	SENEGAL	KENYA		
BURKINA FASO			MALAWI			
	MAURITANIA					
NIGERIA	YEMEN			GHANA		
NIGER (THE)	MALI		EGYPT			

Underweight and Stunting Rates Trends by Survey Year



Wasting by Country



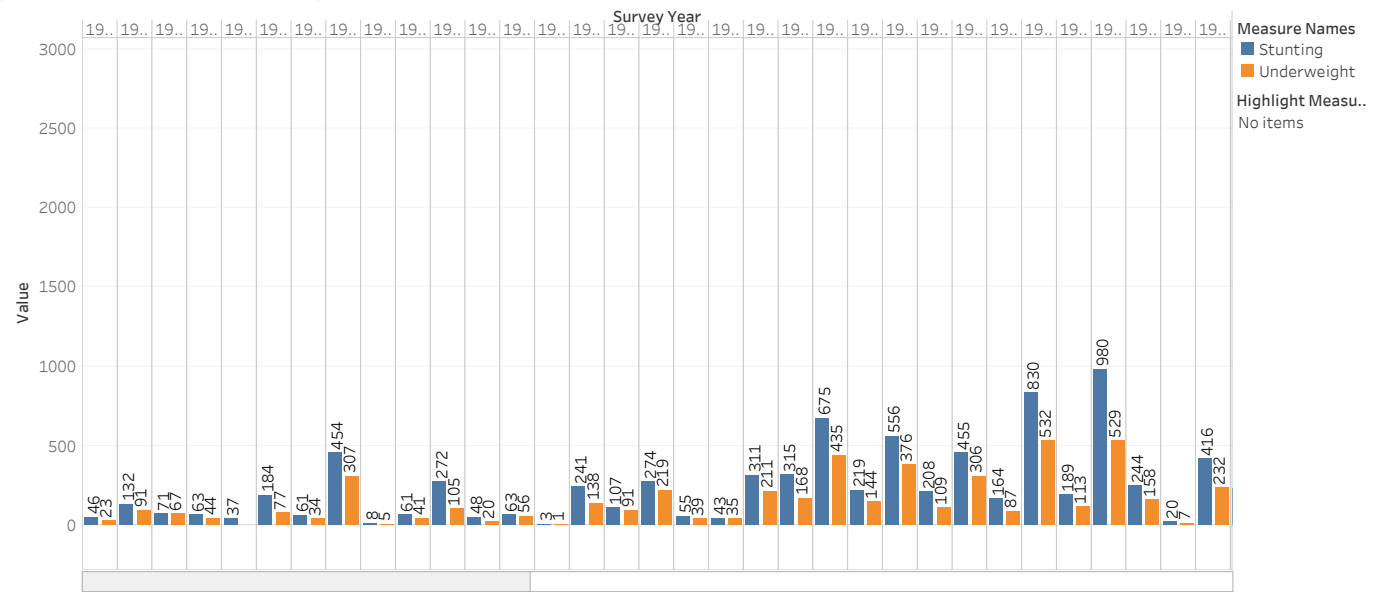
Summary as a Story

How have underweight and stunting rates in children changed over time, and what trends appear across different survey years?

Stable Rates: Minimal progress, intervention needed.
Trends: Improvement or decline.
Yearly Variations: External factors impact.

How have child stunting levels changed over time, and how do they differ by income level?

..



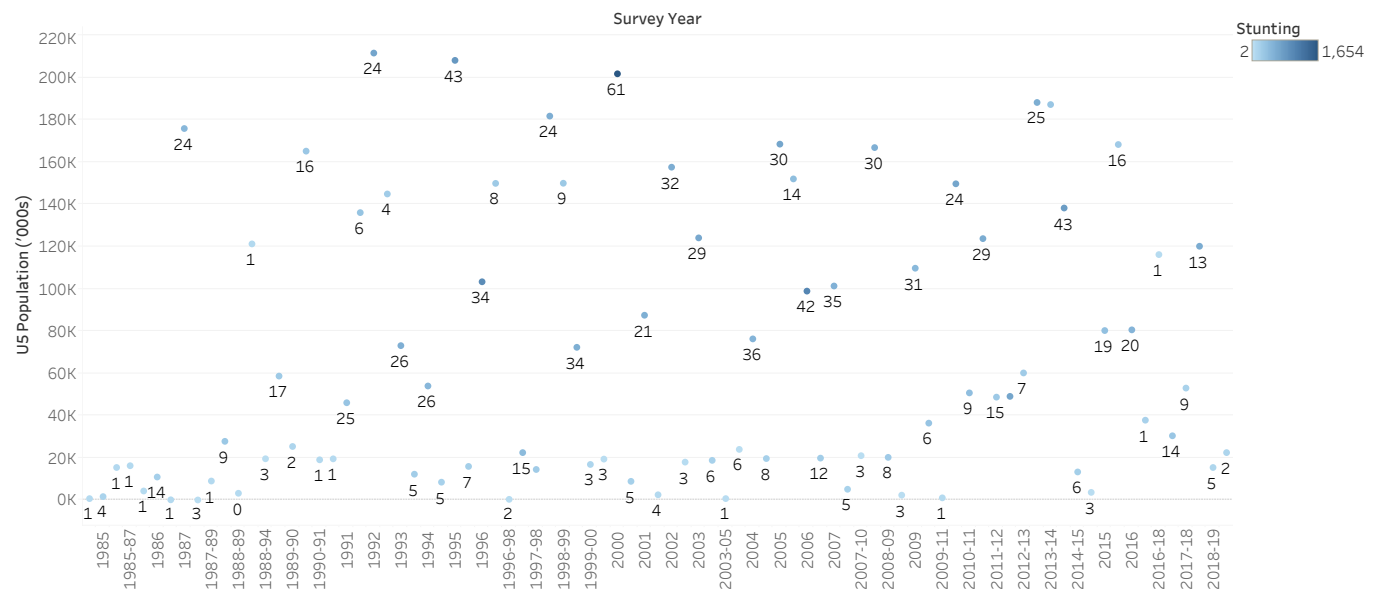
Summary as a Story

How have u
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How have child stunting levels changed over time, and how do they differ by income level?

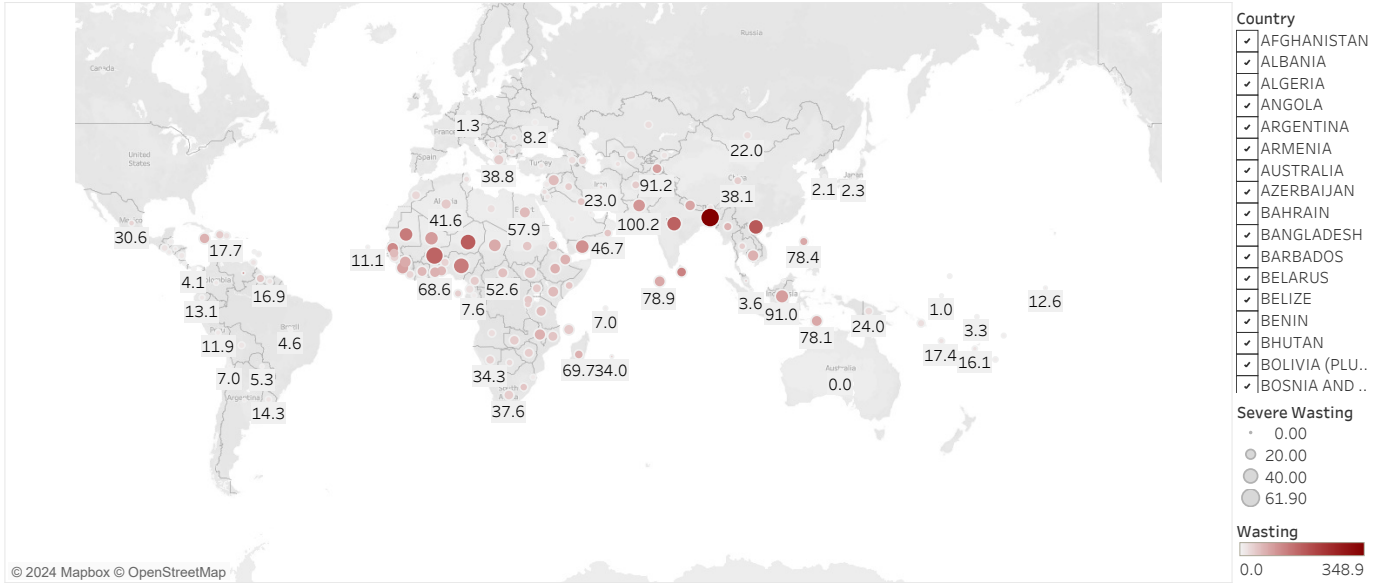
Stunting Trends: Improving or worsening.
Income Impact: Poverty drives stunting.
Targeted Action: Focus on low-income areas.

How can the
organization
effectively
address
health and ..



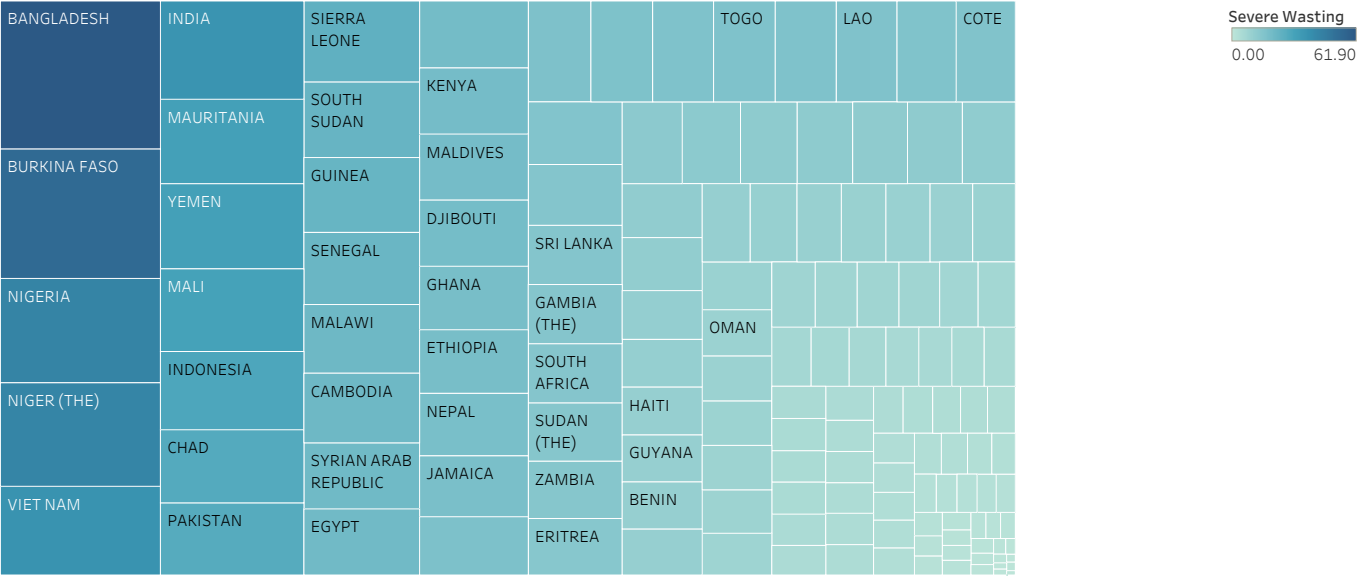
Summary as a Story

How have child stunting levels changed o..	How can the organization effectively address health and nutrition challenges in countries impacted by wasting?	How can international health organization.
	Affected Countries: Severe wasting in specific nations. High-Risk Areas: Food insecurity and poverty. Regional Differences: Varying severity across regions.	.



Summary as a Story

How can the organization be more effective?	How can international health organizations prioritize resources to address severe wasting in countries with the highest under-5 populations affected?	How can international health organizations better coordinate efforts?
Countries Affected: High rates in Bangladesh, Pakistan, Nigeria, and India. Health Implications: Urgent need for targeted care. Comparative Analysis: Hotspots in South Asia and Africa.		



Summary as a Story

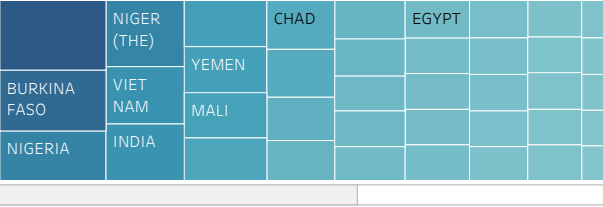
How can international health organizations prioritize resources to address severe wasting in countries with the highe..

How can international health organizations prioritize efforts to reduce severe wasting and malnutrition in the most affected countries?

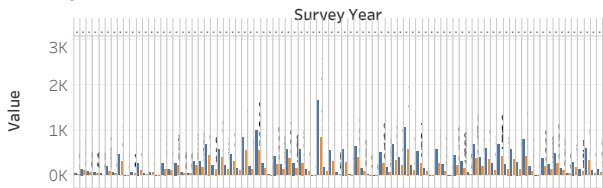
High-Risk Countries: Severe wasting is particularly high in Bangladesh, Pakistan, Nigeria, and India
Population Impact: Large under-5 populations in these regions are significantly affected by severe wasting
Urgency: Targeted interventions in high-risk regions are crucial to address acute malnutrition

Overall malnutrition in the U5 population

U5 population vs severe Wasting



Underweight and Stunting Rates Trends by Survey Year



Wasting by Country

