Eradicating Stunting Among Filipino Children Under Age 5

**PREVALENCE OF CHILD STUNTING IN THE PHILIPPINES**

**STUNTING** (Low height-for-age) Stunted growth reflects a process of failure to reach linear growth potential as a result of suboptimal health and/or nutritional conditions.

3 in every 10 Filipino children under age five have stunted growth (about 13 million) in 2015.

Source: WHO

**STUNTING REMAINS HIGH IN THE LAST DECADE**

**CHILD-RELATED FACTORS AFFECTING STUNTING**

**INITIATED BREASTFEEDING WITHIN 1 HOUR OF BIRTH (%)**

- **Male:** 65%
- **Female:** 66%

**PREVALENCE OF DIARRHEA (%)**

- **Male:** 6.5%
- **Female:** 7%

**CHILD’S WEIGHT LESS THAN 2.5 kg AT BIRTH (%)**

- **Male:** 6%
- **Female:** 7%

**CHILDREN 6-8 MONTHS OLD INTRODUCED TO COMPLEMENTARY FOOD (%)**

- **Male:** 28%
- **Female:** 30%

**PREVALENCE OF WASTING AMONG CHILDREN (%)**

- **Male:** 7%
- **Female:** 8%

**NUTRITIONALLY AT RISK PREGNANT WOMEN (%)**

- **Urban:** 24%
- **Rural:** 25%

**MATERNAL-RELATED FACTORS AFFECTING STUNTING**

**PREGNANT WOMEN TAKING SUPPLEMENTS* (%)**

- **Urban:** 85%
- **Rural:** 84%

**MOTHER RECEIVING ANTENATAL CARE FROM SKILLED HEALTH PROVIDERS (%)**

- **Urban:** 95%
- **Rural:** 99%

**PHILIPPINE STATISTICS AUTHORITY**

**Source:** 2015 FNRI

**STUNTING REMAINS HIGH IN THE LAST DECADE**

In every 10 Filipino children under age five have stunted growth (about 13 million) in 2015.

**Source:** Economic Consequence of Inadequate Child Nutrition in the Philippines

1.9 billion USD in future adult productivity losses

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** 정말 한국어로 번역할 수 있을까요? 이 영상은 필리핀의 5세까지의 공부를 하지 못한 아이들이 전세계에서 가장 높은 비율을 차지하고 있습니다. 이는 인구의 10%에 해당하는 1300만명 이상의 아이들이 스타인트가 있다고 추정됩니다.

이 영상은 스타인트 임상 연구의 결과를 보여주는 것입니다. 스타인트는 근육성장의 실패로 인한 결과로, 건강과 영양 상황이 부족한 경우에 발생합니다.

한국어로 번역하면 다음과 같습니다.

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