The burden of foodborne diseases is substantial

Every year foodborne diseases cause:
- Almost \textbf{in 10} people to fall ill
- \textbf{33 million} healthy life years lost

Foodborne diseases can be deadly, especially in children <5
- \textbf{420 000} deaths
- Children account for \textbf{1/3} of deaths from foodborne diseases

FOODBORNE DISEASES ARE PREVENTABLE. EVERYONE HAS A ROLE TO PLAY.

For more information: \url{www.who.int/foodsafety}

#SafeFood

Diarrhoeal diseases are the most common illnesses resulting from unsafe food.

Diarrhoeal diseases are responsible for:

1/2 global burden of foodborne diseases caused by 31 hazards

550m people falling ill
230 000 deaths

including
220m children <5 falling ill
96 000 of whom die

Key global causes of diarrhoeal diseases:
- Norovirus
- Campylobacter
- E. coli
- Non-typhoidal Salmonella

FOODBORNE DISEASES ARE PREVENTABLE.
EVERYONE HAS A ROLE TO PLAY.

For more information: www.who.int/foodsafety
#SafeFood
Foodborne diseases are a major global public health concern

Foodborne diseases are caused by types of:

- Bacteria
- Viruses
- Parasites
- Toxins
- Chemicals

Some of these are a public health concern across all regions. Others are much more common in middle- and low-income countries.

But in a globalized world, they can spread quickly along the food chain and across borders.

FOODBORNE DISEASES ARE PREVENTABLE. EVERYONE HAS A ROLE TO PLAY.

For more information: [www.who.int/foodsafety](http://www.who.int/foodsafety)

#SafeFood