Foot-and-mouth disease virus (FMDV) is the pathogen that causes foot-and-mouth disease. It is a picornavirus, the prototypical member of the genus Aphthovirus. The disease, which causes vesicles (blisters) in the mouth and feet of cattle, pigs, sheep, goats, and other cloven-hoofed animals is highly infectious and a major plague of animal farming. To reduce the risk of spreading hand, foot and mouth disease: wash your hands often with warm soapy water – and teach children to do so use tissues to trap germs when you cough or sneeze bin used tissues as quickly as possible do not share towels or household items like cups or cutlery wash soiled ...
Foot and mouth disease (FMD) is a severe, highly contagious viral disease of livestock that has a significant economic impact. The disease affects cattle, swine, sheep, goats and other cloven-hoofed ruminants. Intensively reared animals are more susceptible to the disease than traditional breeds.

Foot-and-mouth disease (FMD) is a highly contagious disease of cloven-hoofed animals. The disease affects many areas of the world, often causing extensive epizootics in livestock, mostly farmed cattle and swine, although sheep, goats and many wild species are also susceptible.

The viruses that usually cause hand, foot, and mouth are named coxsackievirus a16 and enterovirus 71. Anyone can have the disease, but children under age 5 are most likely to get it. It tends to...
Foot-and-mouth disease (FMD) is a severe and highly contagious viral disease. The FMD virus causes illness in cows, pigs, sheep, goats, deer, and other animals with divided hooves. It does not affect horses, dogs, or cats. FMD is not a public health or food safety threat.

Hand, foot and mouth disease is generally a mild illness caused by a number of enteroviruses, including coxsackieviruses. It is usually not a serious illness, and occurs and is not related to the foot and mouth disease that affects cattle. It mainly occurs in children under 10 years of age but can also occur in older children and adults.

Foot-and-mouth disease virus is the pathogen that causes foot-and-mouth disease. The disease, which causes blisters in the mouth and feet of bovids and other cloven-hoofed animals, is highly infectious and a major plague of animal farming. The foot-and-mouth disease virus occurs in seven major serotypes: O, A, C, SAT-1, SAT-2, SAT-3, and Asia-1.