

Chicken and Other Poultry are Safe to Eat www.who.int

Chicken and other poultry are safe to eat if cooked properly, according to a joint statement by the UN Food and Agriculture Organization (FAO) and the World Health Organisation (WHO) issued to national food safety authorities. However, no birds from flocks with disease should enter the food chain.

In areas where there is no avian influenza outbreak in poultry there is no risk that consumers will be exposed to the virus via the handling or consumption of poultry or poultry products.

Cooking of poultry (e.g. chicken, ducks, geese, turkeys and guinea-fowl) at or above 70°Celsius throughout the product, so that absolutely no meat remains raw and red, is a safe measure to kill the H5N1 virus in areas with outbreaks in poultry, FAO/WHO said. This ensures that there is no active virus remaining if the live bird has been infected and has mistakenly entered the food chain. To date, there is no epidemiological evidence that people have become infected after eating contaminated poultry meat that has been properly cooked.

From the information currently available, a large number of confirmed human cases of avian influenza acquired their infection during the home slaughtering and subsequent handling of diseased or dead birds prior to cooking. FAO and WHO emphasise that in the process of killing and preparing a live bird for food, slaughtering poses the greatest risk of passing the virus from infected or diseased birds to humans.

Proper cooking at temperatures at or above 70°C in all parts of the product will inactivate the virus.

In areas where marketing of live birds is common, the practices of home slaughtering, defeathering, and eviscerating increase the exposure to potentially contaminated parts of a chicken. These practices therefore result in a significant risk of infection in areas with outbreaks in poultry.

Eggs

Highly pathogenic avian influenza virus can be found inside and on the surface of eggs laid by infected birds. Although sick birds will normally stop producing eggs, eggs laid in the early phase of the disease could contain viruses in the egg-white and yolk as well as on the surface of the shell.

Proper cooking inactivates the virus present inside the eggs. Pasteurisation used by industry for liquid egg products is also effective in inactivating the virus.

Eggs from areas with outbreaks in poultry should not be consumed raw or partially cooked (i.e., with runny yolk), FAO/WHO advise. To date, there is no epidemiological evidence to suggest that people have been infected with avian influenza by consumption of eggs or egg products.

Recommended good hygienic practices to reduce exposure to the virus in areas with outbreaks in poultry:

- No birds from flocks with disease should enter the food chain.
- Do not eat raw poultry parts, including raw blood, or raw eggs in or from areas with outbreaks in poultry.
- Separate raw meat from cooked or ready-to-eat foods to avoid contamination. Do not use the same chopping board or the same knife. Do not handle both raw and cooked foods without washing your hands in between and do not place cooked meat back on the same plate or surface it was on prior to cooking. Do not use raw or soft-boiled eggs in food preparations that will not be heat treated or cooked.

Keep clean and wash your hands. After handling frozen or thawed raw poultry or eggs, wash your hands thoroughly with soap. Wash and disinfect all surfaces and utensils that have been in contact with the raw meat.

Cook thoroughly: thorough cooking of poultry meat will inactivate the virus. Either ensure that the poultry meat reaches 70°C at the centre of the product ("piping" hot) or that the meat is not pink in any part. Egg yolks should not be runny or liquid.

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