

21. Description of affected population (s)

Mute swan (Cygnus olor)

22. Laboratory (-ies) where diagnosis was made

Scientific Veterinary Institute Novi Sad
Specialized Veterinary Institute Kraljevo

23. Species examined

Mute swan
Mute swan

24. Diagnostic tests used

Diagnostic tests used	Date	Results
Rapid screening test (imunocytophagy)	01.03.2006.	1 positive
Virus isolation in embryonated fowl's eggs Haemagglutination test Haemagglutination inhibition test	02.03.2006	Positive for H5

25.

Source of outbreak(s) or origin of infection (tick as appropriate)	
Unknown or inconclusive	<input checked="" type="checkbox"/>
Introduction of new animals/animal products	<input type="checkbox"/>
Legal movement of animals	<input type="checkbox"/>
Illegal movement of animals	<input type="checkbox"/>
Animals in transit	<input type="checkbox"/>
Contact with infected animal(s) at grazing/watering	<input type="checkbox"/>
Swill feeding	<input type="checkbox"/>
Fomites (humans, vehicles, feed, etc.)	<input type="checkbox"/>
Airborne spread	<input type="checkbox"/>
Vectors	<input type="checkbox"/>
Contact with wild animals	<input type="checkbox"/>
Other:	<input type="checkbox"/>

26.

Control measures (tick as appropriate)	Under-taken	To be Under-taken
Control of arthropods	<input type="checkbox"/>	<input type="checkbox"/>
Control of wildlife reservoirs	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Stamping out	<input type="checkbox"/>	<input type="checkbox"/>
Partial stamping out	<input type="checkbox"/>	<input type="checkbox"/>
Quarantine	<input type="checkbox"/>	<input type="checkbox"/>
Movement control inside the country	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Screening	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Zoning	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Vaccination (give details below in section 27)	<input type="checkbox"/>	<input type="checkbox"/>
Disinfection of infected premises/establishment(s)	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Dipping/spraying	<input type="checkbox"/>	<input type="checkbox"/>

27. Vaccination in response to the outbreak(s)

First administrative division	Species	Total number of vaccinated animals	Details of the vaccine (live/inactivated; mono-or polyvalent, etc.)

28. Treatment of affected animals
If "yes", describe nature of treatment

Yes No

29. Vaccination prohibited

Yes No

30. Other details/comments

The outbreak was detected as a part of National monitoring program for Avian Influenza in wild birds. A dead swan was found in Veliki Backi kanal, near village Backi Monostor and border with Croatia and Hungary (see picture attached).
Veterinary Directorate has established protection zone (minimum 3 km around the place where dead swan was found) and surveillance zone (minimum 10 km around the location, including protection zone).

31. Final report

Yes No If "yes" =>

Event ended Yes No
If "no" => Continuing notification using the six-monthly report

Yes