

Declaration form on Nothing to Declare or Nothing New to Declare for use in the information exchange

Measure	Nothing to declare	Nothing new to declare	Year of last declaration if nothing new to declare
A, part 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="text" value="2014"/>
A, part 2 (i)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="text" value="2014"/>
A, part 2 (ii)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="text" value="2014"/>
A, part 2 (iii)	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
B	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="text"/>
E	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="text" value="2018"/>
F	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="text" value="1992"/>
G	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="text" value="2022"/>

(Please mark the appropriate box(es) for each measure with a tick, and fill in the year of last declaration in the last column where applicable.)

Date: **April, 2023**

State Party to the Convention: **Czech Republic**

Date of ratification/accession to the Convention: **30 April 1973 (former Czechoslovakia)**

24 March 1993 (Czech Republic)

National point of contact: **State Office for Nuclear Safety**

Ondřej Šťastný

Director

Department of Non-Proliferation

Senovážné náměstí 9

110 00 Praha 1

B. Information on outbreaks of infectious diseases and similar occurrences, that seem to deviate from the normal pattern

The following infectious diseases were reported in the Czech Republic in 2022:

Infectious disease	Number of cases/outbreaks
African swine fever virus	1 positive case in a wild pig
Highly Pathogenic Avian Influenza (H5N1)	20 outbreaks in poultry farms 2 positive cases in wild birds
COVID-19	2 159 137

More available on:

<https://wahis.oie.int/#/dashboards/country-or-disease-dashboard>

<https://www.svsr.cz/zdravi-zvirat/amp-aktualni-informace/>

<https://www.svsr.cz/zdravi-zvirat/ptaci-chripka-influenza-drubeze/ptaci-chripka-v-cr/>

<https://szu.cz/publikace/data/infekce-v-cr/rok-2022/>

C. Encouragement of publication of results and promotion of use of knowledge

List of the most important publications, which appeared during the year 2022:

Chmel, M.; Bartoš, O.; Kabíčková, H.; Pajer, P.; Kubíčková, P.; Novotná, I.; Bartovská, Z.; Zlámal, M.; Burantová, A.; Holub, M.; Jiřincová, H.; Nagy, A.; Černíková, L.; Zákoucká, H.; Dresler, J. Retrospective Analysis Revealed an April Occurrence of Monkeypox in the Czech Republic. *Viruses* 2022, *14*, 1773. <https://doi.org/10.3390/v14081773>

Komenda, M.; Jarkovský, J.; Klimeš, D.; Panoška, P.; Šanca, O.; Gregor, J. et al. (2022) Sharing datasets of the COVID-19 epidemic in the Czech Republic. PLoS ONE 17(4): e0267397. <https://doi.org/10.1371/journal.pone.0267397>

Konkolova, E.; Krejčová, K.; Eyer, L.; Hodek, J.; Zgarbová, M.; Fořtová, A.; Jirasek, M.; Teply, F.; Reyes-Gutierrez, P.E.; Růžek, D.; Weber, J.; Boura, E. A Helquat-like Compound as a Potent Inhibitor of Flaviviral and Coronaviral Polymerases. *Molecules* 2022, *27*, 1894. <https://doi.org/10.3390/molecules27061894>

Duša, F.; Šalplachta, J.; Horká, M.; Lunerová, K.; Rosenbergová, K.; Kubíček, O.: Novel chip-based isoelectric focusing device for fractionation of bacteria prior to their mass spectrometry identification. *Analytica Chimica Acta*. 2022, Volume 1192, 339333, ISSN 0003-2670, <https://doi.org/10.1016/j.aca.2021.339333>

Ruml, T.: The Present and Future of Virology in the Czech Republic - A New Phoenix Made of Ashes? *Viruses*. 2022, *14*, 1303. <https://doi.org/10.3390/v14061303>