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		X	2014
A, part 2 (i)		X	2014
A, part 2 (ii)		X	2014
A, part 2 (iii)	X		
B			
C			
E		X	2018
F		X	1992
G		X	2016

(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, 2020**

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**
Michal Merxbauer, Ph.D.
Director
Department of Non-Proliferation
Senovazne namesti 9
110 00 Praha 1

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

In 2019, higher number of cases of the following infectious diseases were reported in the Czech Republic:

Disease	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019
Measles	0	17	22	15	221	9	7	146	207	590
Tularemia	53	58	44	36	49	59	59	51	34	102

More available on:

https://www.oie.int/wahis_2/public/wahid.php/Countryinformation/reporting

www.szu.cz/uploads/documents/szu/infekce/tabulka_leden_prosinec_2019.pdf

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

List of the most important publication which appeared during the year 2019:

Duracova, M.; Klimentova, J.; Myslivcova Fucikova, A.; Zidkova, L.; Sheshko, V.; Rehulkova, H.; Dresler, J.; Krocova, Z. (2019) Targeted Mass Spectrometry Analysis of *Clostridium perfringens* Toxins. *Toxins*. 11:177. doi:10.3390/toxins11030177.

Pohanka, M. (2019) Current Trends in the Biosensors for Biological Warfare Agents Assay. *Materials*. 12:2303. doi: 10.3390/ma12142303.

Dresler, J.; Klimentova, J.; Pajer, P.; Salovska, B.; Fucikova, A.M.; Chmel, M.; Schmoock, G.; Neubauer, H. and Mertens-Scholz, K. (2019) Quantitative Proteome Profiling of *Coxiella burnetii* Reveals Major Metabolic and Stress Differences Under Axenic and Cell Culture Cultivation. *Front. Microbiol.* 10:2022. doi: 10.3389/fmicb.2019.02022

Klimentova, J.; Pavkova, I.; Horcickova, L.; Bavlovic, J.; Kofronova, O.; Benada, O.; and Stulik, J. (2019) *Francisella tularensis* subsp. *holarctica* Releases Differentially Loaded Outer Membrane Vesicles Under Various Stress Conditions. *Front. Microbiol*. 10: 2304. doi: 10.3389/fmicb.2019.02304

Kubicek, O.; Salplachta, J.; Horka, M.; Placakova, H. and Lunerova, K. (2019) Influence Of Inactivation Methods On Pathogen Diagnostics By Means Of Instrumental Methods. *MATTER: International Journal of Science and Technology*, *4*(3). Retrieved from https://grdspublishing.org/index.php/matter/article/view/1724.

Eyer, L.; Fojtikova, M.; Nencka, R.; Rudolf, I.; Hubalek, Z. and Ruzek, D. 2019. Viral RNA-dependent RNA polymerase inhibitor 7-Deaza-2′-C-methyladenosine prevents death in a mouse model of West Nile virus infection. *Antimicrob Agents Chemother*. 63:e02093-18. doi: 10.1128/AAC.02093-18