

**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
A, part 1	<input type="checkbox"/>	<input checked="" type="checkbox"/>
A, part 2(i)	<input type="checkbox"/>	<input checked="" type="checkbox"/>
A, part 2(ii)	<input type="checkbox"/>	<input checked="" type="checkbox"/>
A, part 2(iii)	<input type="checkbox"/>	<input checked="" type="checkbox"/>
B (i)	<input type="checkbox"/>	<input type="checkbox"/>
B(ii)	<input type="checkbox"/>	<input type="checkbox"/>
C	<input type="checkbox"/>	<input type="checkbox"/>
D	<input type="checkbox"/>	<input type="checkbox"/>
E	<input type="checkbox"/>	<input checked="" type="checkbox"/>
F	<input type="checkbox"/>	<input checked="" type="checkbox"/>
G	<input type="checkbox"/>	<input checked="" type="checkbox"/>

(Please mark the appropriate box(es) for each measure, with a tick.)

Date: **March 20, 2009**

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

**Background information on outbreaks of reportable infectious diseases - human**

Disease	Number of cases per year				
	2004	2005	2006	2007	2008
Listeriosis*	16	15	78	51	37
Salmonellosis **	1.788	1.034	1.272	766	374
Shigellosis**	61	78	116	62	53
Viral Hepatitis A**	0	163	22	22	1000

- a. \* number of cases  
b. \*\* number of cases in outbreaks

Data source: Epidat, Information system of notifiable diseases in the Czech Republic, National Institute for Public Health, Prague, 16/03/2009

**Background information on outbreaks of reportable infectious diseases #2 - animals**

<b>Disease</b>	<b>Number of cases per year</b>				
	<b>2004</b>	<b>2005</b>	<b>2006</b>	<b>2007</b>	<b>2008</b>
Rabies	0	1*	0	0	0
Bluetongue virus	0	0	0	1	9
Avian influenza virus	0	0	12	1	0

\* bat rabies

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

List of the most important publication which appeared during the year 2008:

Hernychová, L., Toman, R., Ciampor, F., Hubálek, M., Vacková, J., Macela, A., Skultety, L.: Detection and Identification of *Coxiella burnetii* based on the mass spectrometric analyses of the ex, *Analytical Chemistry*, epub: 01 Jan 2008, vol. 80, no. 18, p. 7097-7104

Kročová, Z., Härtlová, A., Součková, D., Živná, L., Kroča, M., Rudolf, E., Stulík, J., Macela, A.: Interaction of B cells with intracellular pathogen *Francisella tularensis* *Microbial Pathogenesis*, *Microbial Pathogenesis*, epub: 01 Jan 2008, vol. 45, no. 2, p. 79-85

F. Malíř, T. Roubal, J. Kačerovský, J. Pacovský, M. Brndiar, P. Morávek, B. Melichar a kol. Výsledky monitorování mykotoxinů a možný vliv na lidské zdraví, ochratoxin A *Sborník ze IV. odborného semináře s mezinárodní účastí, VŠCHT, Praha, 2008*, Epub: 9-10 Nov 2008, vol. 2008, no. 0, p. 27-36

Pohanka, M.; Malir, F.; Roubal, T.; Kuca, K.: Detection of Aflatoxins in Capsicum Spice Using an Electrochemical Immunosensor, *Anal. Lett.* 41, epub: 01 Jan 2008, vol. 41, no. 13, p. 2344-2353

Paleček, J., Špicarová, D.: Modulation of pain transmission by spinal cord TRPV1 receptors *epub: 12.-16. Jul 2008*, vol. 2008, no. 6, p. 535

Konopková R., Krajčová E., Martínková M., Kubová H., Otáhal J.: Stimulus-induced light transmittance transients in CA3 region in-vitro are glutamate dependent, *Federation of European Neuroscience Societies*, epub: 12. – 16. Jul 2008, vol. 2008, no. 6, p. 29

Štočková L., Sýkorová S., Chrpová J.: DON Content in Czech Cereals: a Long Term Survey *Cereal Research Communications, Akadémiai Kiadó, Hungari*, vol. 2008, no. 36, p. 595-596

Chrpová J., Štočková L., Sedláček T., Veškrna O., Řehořová K., Horčíčka P.: Verification of newly developed method of DON content determination, *Cereal Research Communications, Akadémiai Kiadó, Hungari*, vol. 2008, no. 36, p. 349-352

Polišenská I., Sýkorová S., Matějová E., Chrpová J., Nedomová L.: Occurrence of deoxynivalenol in Czech grain, *World Mycotoxin Journal, Bastiaanse Communication, Netherlands*, vol. 2008, no. 1, p. 299-305

Dvořáková, H., Prodělalová, J., Reichelová, M.: Comparative inactivation of Aujeszky's disease virus, Porcine teschovirus and Vesicular stomatitis virus by chemical disinfectants, *May 2008, Vet Med – Czech, Institute of Agricultural and Food Information*, vol. 2008, no. 5, p. 236-242

**Active promotion of contacts**

Planned international conferences, symposia, seminars and other similar forums for exchange

**a) name of the conference, etc.**

V. Immunological Days

**arranging organization(s), etc.**

Czech Vaccinological Society, Faculty of Military Health Sciences (University of Defence),  
Centre for Vaccination

**time**        October 1 - 3, 2009

**place**        Hradec Kralove

**main subject(s) for the conference, etc.**

National Programm of Vaccination, Pneumococcal and Meningococcal Vaccination etc.

**conditions for participation****point of contact for further information, registration, etc.**

www.pmfhk.cz

**b) name of the conference, etc.**

Discussion Forum 2009 – Host-Pathogen Interaction

**arranging organization(s), etc.**

Institute of Molecular Pathology (Faculty of Military Health Sciences, University of  
Defence), Czech Immunological Society

**time**        28<sup>th</sup> April – 1<sup>st</sup> May 2009

**place**        Velke Karlovice

**main subject(s) for the conference, etc.**

Host-pathogen Interaction

**conditions for participation**

registration fee CZK 1000,- (40 EUR)

**point of contact for further information, registration, etc.**

krocova@pmfhk.cz; klimentova@pmfhk.cz

**c) name of the conference, etc.**

XVIII. Conference of Young Microbiologists - Tomasek Days

**arranging organization(s), etc.**

Microbiological Institute (Faculty of Medicine, Masaryk University), St. Anna Faculty  
Hospital

**time**        June 4 - 5, 2009

**place**        Brno

**main subject(s) for the conference, etc.**

general microbiology, factors of pathogenicity, epidemiology and epizootology

**point of contact for further information, registration, etc.**

tomdny@fnusa.cz; www.medmicro.info