

## **PUBMED - Epidemiologie, mikrobiologie, imunologie 2015**

<http://www.ncbi.nlm.nih.gov/pubmed/?term=Epidemiologie%2C+mikrobiologie%2C+imunologie+2015>

[\[Mumps outbreak in the Plzeň Region in 2011\].](#)

Pazdíora P, Skálová J, Kubátová A, Ježová I, Morávková I, Podlesná I, Průchová J, Spáčilová M, Švecová M.

*Epidemiol Mikrobiol Imunol.* 2015 Fall;64(4):242-9. Czech.

[\[Benign acute childhood myositis as a complication of influenza B and its differential diagnosis\].](#)

Hlaváčová A, Krbková L, Čapovová I, Klapáčová L, Jirsenská Z, Ryzí M, Bednářová J.

*Epidemiol Mikrobiol Imunol.* 2015 Fall;64(4):236-41. Czech.

[\[Fecal bacteriotherapy for the treatment of recurrent Clostridium difficile colitis used in the Clinic of Infectious Diseases of the University Hospital Brno in 2010-2014 - a prospective study\].](#)

Polák P, Freiburgerová M, Husa P, Juránková J, Svačinka R, Mikešová L, Kocourková H, Mihalčín M, Skalická R, Stebel R, Porubčanová M.

*Epidemiol Mikrobiol Imunol.* 2015 Fall;64(4):232-5. Czech.

[\[Real-time PCR detection of Neisseria meningitidis, Haemophilus influenzae, and Streptococcus pneumoniae DNA in clinical specimens\].](#)

Vacková Z, Lžičarová D, Stock NK, Kozáková J.

*Epidemiol Mikrobiol Imunol.* 2015 Fall;64(4):222-30. Czech.

[\[Toxic shock syndrome\].](#)

Tyll T, Bílková M, Revinová A, Müller M, Čurdová M, Zlámal M, Holub M.

*Epidemiol Mikrobiol Imunol.* 2015 Fall;64(4):210-20. Czech.

[\[Tick-borne encefalitis - pathogenesis and -therapeutic approaches\].](#)

Růžek D.

*Epidemiol Mikrobiol Imunol.* 2015 Fall;64(4):204-9. Czech.

[\[Immune response in the pathogenesis of hepatitis C virus infection\].](#)

Chalupa P, Holub M, Davidová A, Arientová S, Beran O.

*Epidemiol Mikrobiol Imunol.* 2015 Fall;64(4):198-203. Czech.

[\[Human hantavirus diseases - still neglected zoonoses?\].](#)

Vrbovská V, Chalupa P, Straková P, Hubálek Z, Rudolf I.

*Epidemiol Mikrobiol Imunol.* 2015 Fall;64(4):188-96. Czech.

[\[The role of Streptococcus mutans in the oral biofilm\].](#)

Legéňová K, Bujdánková H.

*Epidemiol Mikrobiol Imunol.* 2015 Fall;64(4):179-87. Czech.

[\[Detection of biofilm formation by selected pathogens relevant to the food industry\].](#)

Šilhová-Hrušková L, Motková P, Šilha D, Vytřasová J.

*Epidemiol Mikrobiol Imunol.* 2015 Sep;64(3):169-75. Czech.

[\[Ganciclovir treatment failure in adult allogeneic hematopoietic stem cell transplant recipients with cytomegalovirus infection--a single centre experience\].](#)

Vejražková E, Hubáček P, Kutová R, Plíšková L, Košťál M, Štěpánová V, Zavřelová A, Radocha J, Malá E, Žák P.

**Epidemiol Mikrobiol Imunol.** 2015 Sep;64(3):160-8. Czech.

[\[Campylobacteriosis at the Department of Infectious Diseases of the University Hospital Brno in 2011-2013: a retrospective study\].](#)

Polák P, Vrba M, Bortlíček Z, Juránková J, Freiburgerová M, Husa P, Kamelander J, Dastych M.

**Epidemiol Mikrobiol Imunol.** 2015 Sep;64(3):153-9. Czech.

[\[Clonal analysis of the meningococcal populations from invasive disease and healthy carriers isolated in the Czech Republic in 1971-2014 \(May\)\].](#)

Jandová Z, Musílek M, Vacková Z, Kozáková J, Křížová P.

**Epidemiol Mikrobiol Imunol.** 2015 Sep;64(3):147-52. Czech.

[\[Report on a measles epidemic in the Ústí nad Labem Region\].](#)

Trmal J, Limberková R.

**Epidemiol Mikrobiol Imunol.** 2015 Sep;64(3):139-45. Czech.

[\[Antigenic variability of Bordetella pertussis strains isolated in 1967-2010 in the Czech Republic--possible explanation for the rise in cases of pertussis?\].](#)

Zavadilová J, Lžičařová D, Musílek M, Křížová P, Fabiánová K.

**Epidemiol Mikrobiol Imunol.** 2015 Sep;64(3):130-8. Czech.

[\[Genetic and molecular background in autoimmune diabetes mellitus\].](#)

Kantárová D, Prídavková D, Ságová I, Vrlík M, Mikler J, Buc M.

**Epidemiol Mikrobiol Imunol.** 2015 Sep;64(3):121-9. Review. Czech.

[\[Human prion diseases in the Czech Republic\].](#)

Rohan Z, Rusina R, Marešová M, Matěj R.

**Epidemiol Mikrobiol Imunol.** 2015 Sep;64(3):115-20. Review. Czech.

[\[Enterovirus sequencing as a new approach to the laboratory diagnosis for clinical and epidemiological purposes\].](#)

Rainetová P, Jiřincová H, Musílek M, Nováková L, Vodičková I, Štruncová V, Švecová M, Pazdiora P, Piskunová N, Trubač P, Zajíc T, Havlíčková M.

**Epidemiol Mikrobiol Imunol.** 2015 Jun;64(2):102-6. Czech.

[\[The prevalence of nasal carriage of Staphylococcus aureus aureus and methicillin-resistant S. aureus \(MRSA\) among general medicine students of the Palacky University Olomouc\].](#)

Holý O, Vlčková J, Matoušková I, Kolář M.

**Epidemiol Mikrobiol Imunol.** 2015 Jun;64(2):98-101. Czech.

[\[Diagnosis of infections caused by Clostridium difficile in the Czech Republic: availability, possibilities, and interpretation of laboratory results\].](#)

Krůtová M, Nyč O.

**Epidemiol Mikrobiol Imunol.** 2015 Jun;64(2):92-7. Czech.

[Prevalence study on carbapenemase-producing Escherichia coli and Klebsiella pneumoniae isolates in Czech hospitals--results from Czech Part of European Survey on Carbapenemase--Producing Enterobacteriaceae \(EuSCAPE\).](#)

Hrabák J, Študentová V, Jakubů V, Adámková V, Dvořáková L, Balejova M, Bergerová T, Chmelařová E, Ježek P, Kabelíková P, Kolář M, Paterová P, Tejkalová R, Papagiannitsis C, Žemličková H.

**Epidemiol Mikrobiol Imunol.** 2015 Jun;64(2):87-91.

[\[West Nile virus transmission risk in the Czech Republic\].](#)

Vlčková J, Rupeš V, Horáková D, Kollárová H, Holý O.

**Epidemiol Mikrobiol Imunol.** 2015 Jun;64(2):80-6. Review. Czech.

[\[Hepatitis E--overview of the latest knowledge\].](#)

Mihalčín M, Polák P, Husa P.

**Epidemiol Mikrobiol Imunol.** 2015 Jun;64(2):72-8. Review. Czech.

[\[The possibilities of zoonotic transmission of rotaviruses\].](#)

Moutelíková R, Prodělalová J.

**Epidemiol Mikrobiol Imunol.** 2015 Jun;64(2):66-71. Review. Czech.

[\[Toxoplasmosis in immunocompromised patients\].](#)

Machala L, Kodym P, Malý M, Geleneky M, Beran O, Jilich D.

**Epidemiol Mikrobiol Imunol.** 2015 Jun;64(2):59-65. Review. Czech.

[\[Prevalence of selected congenital anomalies in the Czech Republic: congenital anomalies of the central nervous system and gastrointestinal tract\].](#)

Šípek A, Gregor V, Horáček J, Šípek A Jr, Klaschka J, Malý M.

**Epidemiol Mikrobiol Imunol.** 2015 Mar;64(1):47-53. Czech.

[\[The populations attitudes to colorectal cancer screening in the Czech Republic\].](#)

Král N, Seifert B, Suchánek Š, Zavoral M, Májek O.

**Epidemiol Mikrobiol Imunol.** 2015 Mar;64(1):41-6. Czech.

[\[A multifactor epidemiological analysis of risk factors for pancreatic cancer in women\].](#)

Azeem K, Horáková D, Tomášková H, Ševčíková J, Vlčková J, Pastucha D, Procházka V, Shonová O, Martínek A, Janout V, Žídková V, Kollárová H.

**Epidemiol Mikrobiol Imunol.** 2015 Mar;64(1):34-40. Czech.

[\[Impact of climate changes on the incidence of tick-borne encephalitis in the Czech Republic in 1982-2011\].](#)

Kříž B, Kott I, Daniel M, Vráblík T, Beneš Č.

**Epidemiol Mikrobiol Imunol.** 2015 Mar;64(1):24-32. Czech.

[\[A case of tuberculous meningitis associated with persistently reduced CD4+ T lymphocyte counts\].](#)

Holub M, Beran O, Džupová O, Rozsypal H.

**Epidemiol Mikrobiol Imunol.** 2015 Mar;64(1):20-3. Czech.

[\[Contribution of the detection of IgA antibodies to the laboratory diagnosis of mumps in the population with a high vaccination coverage\].](#)

Limberková R, Smíšková D, Havlíčková M, Herrmannová K, Lexová P, Malý M.

**Epidemiol Mikrobiol Imunol.** 2015 Mar;64(1):16-9. Czech.

[Minimum inhibitory concentrations of erythromycin and other antibiotics for Czech strains of Bordetella pertussis.](#)

Jakubů V, Zavidilová J, Fabiánová K, Urbášková P.

**Epidemiol Mikrobiol Imunol.** 2015 Mar;64(1):12-5.

[\[Macrolide resistance in \*Treponema pallidum\* subsp. \*pallidum\* in the Czech Republic and in other countries\].](#)

Grillová L, Mikalová L, Zákoucká H, Židlická J, Šmajs D.  
**Epidemiol Mikrobiol Imunol.** 2015 Mar;64(1):4-10. Czech.