

EPIDEMIOLOGY & INFECTION, VOLUME 142 - ISSUE 08

The prevalence and risk of human papillomavirus infection in pregnant women
P. LIU and L. XU and Y. SUN and Z. WANG

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1567-1578](#)

doi: 10.1017/S0950268814000636, Published online by Cambridge University Press 25 Mar 2014

Risk factors associated with human papillomavirus infection status in a Korean cohort
H. LEE and D.-H. LEE and Y.-M. SONG and K. LEE and J. SUNG and G. KO

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1579-1589](#)

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The development of web-based surveillance provides new insights into the burden of norovirus outbreaks in hospitals in England
J. P. HARRIS and N. L. ADAMS and B. A. LOPMAN and D. J. ALLEN and G. K. ADAK

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1590-1598](#)

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Source attribution of human campylobacteriosis in Denmark

L. BOYSEN and H. ROSENQUIST and J. T. LARSSON and E. M. NIELSEN and G. SØRENSEN and S. NORDENTOFT and T. HALD

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1599-1608](#)

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Increased incidence of *Campylobacter jejuni*-associated Guillain-Barré syndromes in the Greater Paris area
V. SIVADON-TARDY and R. PORCHER and D. ORLIKOWSKI and E. RONCO and E. GAULT and J. ROUSSI and M.-C. DURAND and T. SHARSHAR and D. ANNANE and J.-C. RAPHAEL and F. MEGRAUD and J.-L. GAILLARD

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1609-1613](#)

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Spatio-temporal analysis of *Salmonella* surveillance data in Thailand

A. R. DOMINGUES and A. R. VIEIRA and R. S. HENDRIKSEN and C. PULSRIKARN and F. M. AARESTRUP

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1614-1624](#)

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Risk factors for cholera transmission in Haiti during inter-peak periods: insights to improve current control strategies from two case-control studies
F. GRANDESSO and M. ALLAN and P. S. J. JEAN-SIMON and J. BONCY and A. BLAKE and R. PIERRE and K. P. ALBERTI and A. MUNGER and G. ELDER and D. OLSON and K. PORTEN and F. J. LUQUERO

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Genotyping of *Giardia* isolates in Scotland: a descriptive epidemiological study

C. ALEXANDER and B. JONES and D. INVERARITY and K. G. J. POLLOCK

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Yersinia enterocolitica infections associated with improperly pasteurized milk products: southwest Pennsylvania, March–August, 2011

A. H. LONGENBERGER and M. P. GRONOSTAJ and G. Y. YEE and L. M. JOHNSON and J. F. LANDO and R. E. VOORHEES and K. WALLER and A. C. WELTMAN and M. MOLL and S. B. LYSS and B. L. CADWELL and L. M. GLADNEY and S. M. OSTROFF

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1640-1650](#)

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To the Editor: Molecular epidemiology of toxigenic *Clostridium difficile* isolates in Korea

S. Y. CHO and Y. NAM and Y. S. SOH and T. S. PARK and H. J. LEE

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1651-1652](#)

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Enhanced surveillance for toxoplasmosis in England and Wales, 2008–2012

K. HALSBY and E. GUY and B. SAID and J. FRANCIS and C. O'CONNOR and H. KIRKBRIDE and D. MORGAN

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1653-1660](#)

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Incidence and prevalence of *Toxoplasma gondii* infection in women in France, 1980–2020: model-based estimation
F. NOGAREDA and Y. LE STRAT and I. VILLENA and H. DE VALK and V. GOULET

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Bench-scale experiments for the development of a unified loop-mediated isothermal amplification (LAMP) assay for the *in vitro* diagnosis of *Leishmania* species' promastigotes

M. KARANI and I. SOTIRIADOU and J. PLUTZER and P. KARANIS

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1671-1677](#)

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Distribution and risk factors of *Trichomonas vaginalis* infection in England: an epidemiological study using electronic health records from sexually transmitted infection clinics, 2009–2011

H. D. MITCHELL and D. A. LEWIS and K. MARSH and G. HUGHES

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Healthcare workers and measles-mumps-rubella (MMR) status: how worried should we be about further outbreaks?

S. BASU and P. GIRI and A. ADISESH and R. McNAUGHT

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1688-1694](#)

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Risk factors for susceptibility to varicella in newly arrived adult migrants in Canada

C. GREENAWAY and J. F. BOIVIN and S. CNOSEN and C. ROSSI and B. TAPIERO and K. SCHWARTZMAN and S. OLSON and M. MILLER

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1695-1707](#)

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Persistence of measles neutralizing antibody related to vaccine and natural infection acquired before HIV infection

M. B. ISA and J. V. PAVAN and P. SICILIA DON and S. GRUTADAURIA and L. C. MARTINEZ and M. O. GIORDANO and G. MASACHESSI and P. A. BARRIL and S. V. NATES

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1708-1712](#)

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Clinical and molecular epidemiology of community-onset invasive *Staphylococcus aureus* infection in New Zealand children

D. A. WILLIAMSON and S. R. RITCHIE and S. A. ROBERTS and G. W. COOMBS and M. G. THOMAS and O. HANNAFORD and M. G. BAKER and D. LENNON and J. D. FRASER

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Molecular epidemiology of *Staphylococcus aureus* colonization in the Old Order of Amish of Lancaster county, Pennsylvania, USA

M.-C. ROGHMANN and N. LONGINAKER and L. CROFT and J. K. JOHNSON and A. D. LYDECKER and O. C. STINE

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1722-1726](#)

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Comparison of air samples, nasal swabs, ear-skin swabs and environmental dust samples for detection of methicillin-resistant *Staphylococcus aureus* (MRSA) in pig herds

Y. AGERSØ and H. VIGRE and L. M. CAVACO and M. H. JOSEFSEN

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Population dynamics of *Staphylococcus aureus* from Northeastern Nigeria in 2007 and 2012

K. O. OKON and A. O. SHITTU and A. A. KUDI and H. UMAR and K. BECKER and F. SCHAUMBURG

[Epidemiology & Infection, Volume 142, Issue 08, August 2014, pp 1737-1740](#)

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Hand-foot-and-mouth disease and weather factors in Guangzhou, southern China

T. LI and Z. YANG and B. DI and M. WANG

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EPIDEMIOLOGY & INFECTION, VOLUME 142 - ISSUE 08

Epidemiological features of hand-foot-and-mouth disease in Shenzhen, China from 2008 to 2010
S. ZHENG and C. X. CAO and J. Q. CHENG and Y. S. WU and X. XIE and M. XU

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Barrow-in-Furness: a large community legionellosis outbreak in the UK

E. BENNETT and M. ASHTON and N. CALVERT and J. CHALONER and J. CHEESBROUGH and J. EGAN and I. FARRELL and I. HALL and T. G. HARRISON and F. C. NAIK and S. PARTRIDGE and Q. SYED and R. N. GENT

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Incidence and clinical presentation of acute otitis media in children aged <6 years in European medical practices

J. G. LIESE and S. A. SILFVERDAL and C. GIAQUINTO and A. CARMONA and J. H. LARCOMBE and J. GARCIA-SICILIA and A. FUAT and M. GARCES-SANCHEZ and M. L. ARROBA BASANTA and E. MUÑOZ HIRALDO and L. CANTARUTTI and W. KROENIGER and J. VOLLMAR and K.

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HYG volume 142 issue 8 Cover and Front matter

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HYG volume 142 issue 8 Cover and Back matter

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