EDITORIAL COMMENTARIES

975 Unexpected Benefits of Rotavirus Vaccination in the United States
Roger I. Glass

978 Is There Still Hope After Prions Have Spread Within the Brain?
Claude Carnaud

MAJOR ARTICLES AND BRIEF REPORTS

VIRUSES

980 Infant Rotavirus Vaccination May Provide Indirect Protection to Older Children and Adults in the United States
Ben A. Lopman, Aaron T. Curns, Catherine Yen, and Umesh D. Parashar

987 Virus-Like Particle Vaccine Induces Protection Against Respiratory Syncytial Virus Infection in Mice
Fu-Shi Quan, Yonghwan Kim, Sujin Lee, Hong Yi, Sang-Moo Kang, Jadranka Bozja, Martin L. Moore, and Richard W. Combs

996 Respiratory Syncytial Virus Load, Viral Dynamics, and Disease Severity in Previously Healthy Naturally Infected Children
Chadi M. El Saleeby, Andy J. Bush, Lisa M. Harrison, Jody A. Aitken, and John P. DeVincenzo

1003 Mixed Infection and Strain Diversity in Congenital Cytomegalovirus Infection

1008 The 2009 Pandemic H1N1 D222G Hemagglutinin Mutation Alters Receptor Specificity and Increases Virulence in Mice but Not in Ferrets
Yacine Abed, Andris Pizzorno, Marie-Eve Hamelin, Anders Leung, Philippe Joubert, Christian Couture, Darwyn Kobasa, and Guy Boivin

1017 Enhanced Replication of Hepatitis B Virus With Frameshift in the Precore Region Found in Fulminant Hepatitis Patients
Jun Inoue, Yoshiyuki Ueno, Yuta Wakui, Koji Fukushima, Yasuteru Kondo, Eiji Kakazu, Masashi Ninomiya, Hirofumi Niitsuma, and Tooru Shimosogawa

1026 Protection From Arthritis and Myositis in a Mouse Model of Acute Chikungunya Virus Disease by Bindarit, an Inhibitor of Monocyte Chemotactic Protein-1 Synthesis
Nestor E. Rulli, Michael S. Rolph, Anon Snikiatkhachorn, Surapree Anantapreesh, Angelo Guglielmotti, and Suresh Mahalingam
 Genetic Variants and Susceptibility to Neurological Complications Following West Nile Virus Infection
Mark Loeb, Sasha Eskandarian, Mark Rupp, Neil Fishman, Leanne Gasink, Jan Patterson, Jonathan Bramson, Thomas J. Hudson, and Mathieu Lemire

Stem Cell Therapy Extends Incubation and Survival Time in Prion-Infected Mice in a Time Window–Dependant Manner
Aroa Relano˜n-Gines, Sylvain Lehmann, Anna Bencsik, María Eugenia Herva, Juan Marı́a Torres, and Carole A. Crozet

Changes in Serogroup and Genotype Prevalence Among Carried Meningococci in the United Kingdom During Vaccine Implementation

Outbreaks of Mycobacterium Tuberculosis MDR Strains Induce High IL-17 T-Cell Response in Patients With MDR Tuberculosis That Is Closely Associated With High Antigen Load
Juan I. Basile, Laura J. Geffner, María M. Romero, Luciana Balboa, Carmen Sabio y García, Viviana Ritacco, Ana García, Mónica Cuffré, Eduardo Abbate, Beatriz López, Lucía Barrera, Marta Ambroggi, Mercedes Alemán, María C. Sasaín, and Silvia S. de la Barrera

Haemophilus influenzae Protein E Binds to the Extracellular Matrix by Concurrently Interacting With Laminin and Vitronectin
Teresia Hallström, Birendra Singh, Fredrik Resman, Anna Blom, Matthias Mörgelin, and Kristian Riesbeck

BCG Vaccination Induces Different Cytokine Profiles Following Infant BCG Vaccination in the UK and Malawi
Maeva K. Lalor, Sian Floyd, Patricia Gorak-Stolinska, Anne Ben-Smith, Rosemary E. Weir, Steven G. Smith, Melanie J. Newport, Rose Blitz, Hazzie Mvula, Keith Branson, Nuala McGrath, Amelia C. Crampin, Paul E. Fine, and Hazel M. Dockrell

Lowering the Threshold of Lung Innate Immune Cell Activation Alters Susceptibility to Secondary Bacterial Superinfection
John Goulding, Alexandra Godlee, Seema Vekaria, Markus Hilty, Robert Snellgrove, and Tracy Hussell

The Role of Migration and Domestic Transmission in the Spread of HIV-1 Non-B Subtypes in Switzerland

Induction of Innate Immune Responses by SIV In Vivo and In Vitro: Differential Expression and Function of RIG-I and MDA5
Julie E. Co, Kenneth W. Witwer, Lucio Gama, M. Christine Zink, and Janice E. Clements

Transmission Clustering Drives the Onward Spread of the HIV Epidemic Among Men Who Have Sex With Men in Quebec
Bluma G. Brenner, Michel Roger, David Stephens, Daniela Moisi, Isabelle Hardy, Jonathan Weinber, Reuven Turgel, Hugues Charest, James Koogman, Mark A. Wainberg, and the Montreal PAI Cohort Study Group

Prolonged Selection of pfmdr1 Polymorphisms After Treatment of Falciparum Malaria With Artemether-Lumefantrine in Uganda
Frederick N. Ballarina and Philip J. Rosenthal

The NTS-DBL2X Region of VAR2CSA Induces Cross-Reactive Antibodies That Inhibit Adhesion of Several Plasmodium falciparum Isolates to Chondroitin Sulfate A
Pascal Bigey, Sédami Gnidehou, Justin Donchamou, Mickael Quiviger, Firmin Viwami, Aude Couturier, Ali Salanti, Morten A. Nielsen, Daniel Scherman, Philippe Deloron, and Nicaise Tuikue Ndiam

IL-10 Neutralization Promotes Parasite Clearance in Splenic Aspirate Cells From Patients With Visceral Leishmaniasis
Shalini Gautam, Rajiv Kumar, Radheshyma Maurya, Susanne Nylén, Nasim Ansari, Madhukar Rai, Shyam Sundar, and David Sacks

Genetic Variation in the Dectin-1/CARD9 Recognition Pathway and Susceptibility to Candidemia
CORRESPONDENCE

1146  Acinetobacter baumannii Resistant to Colistin With Impaired Virulence: A Case Report From France
Jean-Marc Rolain, Antoine Roch, Matthias Castanier, Laurent Papazian, and Didier Raoult

1147  Acinetobacter baumannii Resistant to Colistin Alters Its Antibiotic Resistance Profile: A Case Report From Spain
Rafael López-Rojas, Manuel Enrique Jiménez-Mejías, José Antonio Lepe, and Jerónimo Pachón

ERRATUM

1149  Castle and Zhao (J Infect Dis. (2011) 204 (3): 335–1437)