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Serodiagnosis and Immunotherapy in Infectious Disease ...

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The serodiagnosis of infection with Salmonella typhi ...

Serodiagnosis and Immunotherapy in Infectious Disease 1995; 7: 30 –3. Chart H, Rowe B, Cheesbrough JS. Serological response of patients infected with Salmonella typhi.

The immune response to a meningococcal 200 kDa surface ...

Original language: English: Pages (from-to) 179-184: Number of pages: 6: Journal: Serodiagnosis and Immunotherapy in Infectious Disease: Volume: 8: Issue number

Immunotherapy in patients with autoimmune disease

In general, ICI are well tolerated with only mild to moderate toxicity. However, in some patients severe immune-related adverse events (irAEs) that mimic the presentation of autoimmune diseases (AID) may occur. It is believed that irAEs occur due to disruption of immunologic self-tolerance, a mechanism that also seems to explain AID.

Serodiagnosis of rotavirus during an epidemic of ...

Serodiagnosis of rotavirus during an epidemic of gastroenteritis on an adult orthopedic unit Bruce S. Klein, Diane Jaeger, Jeffrey P. Davis, Wendy L. Schell, G. William Gary, Robert H. Yolken School of Medicine

The development and use of an antibody capture ...

Comparative evaluation of commercial methods for the detection of parvovirus B19-specific immunoglobulin M. Serodiagnosis and Immunotherapy in Infectious Disease, Vol. 8, Issue. 2, p. 117. CrossRef Google Scholar

JCI - The emergence of Lyme disease

The Lyme disease agent, *Borrelia burgdorferi*, causes infection by migration through tissues, adhesion to host cells, and evasion of immune clearance. Both innate and adaptive immune responses, especially macrophage- and antibody-mediated killing, are required for optimal control of the infection and spirochetal eradication.

PCR in herpes simplex virus infections of the central nervous ...

Abstract Herpes simplex virus (HSV) infections of the central nervous system (CNS) together comprise a special group of herpetic diseases with respect to residual damage and difficulties in diagnosis. The various syndromes and manifestations are presented, in particular the most common and severe form, herpes simplex virus encephalitis (HSE). The probable reasons for the failure of routine ...

Bridging Multiscale Physiological Systems via Microfluidics

Presented By: Abraham Lee Speaker Biography: Abraham (Abe) P. Lee is Professor of Biomedical Engineering (BME) and Mechanical and Aerospace Engineering (MAE) at the University of California, Irvine. He is Director of the NSF I/UCRC "Center for Advanced Design & Manufacturing of Integrated Microfluidics" (CADMIM). Currently Dr. Lee serves as Editor-in-Chief for the Lab on a Chip journal. Webinar: Bridging Multiscale Physiological Systems via Microfluidics Webinar Abstract: Precision medicine is the paradigm to develop treatments for patients based on molecular-targets that are effective in vivo when administered. In addition to identifying the molecular and cellular targets that are the source of disease, it is also critical to understand how these targets behave in the body based on physiological principles. Recent developments in microfluidics have contributed to burgeoning precision medicine fields such as liquid biopsy, immunotherapy, single cell analysis, genotyping and gene sequencing, and microphysiological systems. Earn PACE Credits: 1. Make sure you're a registered member of LabRoots (labroots.com) 2. Watch the webinar on YouTube or on the LabRoots Website (labroots.com/virtual-event/laboratory-testing-automation-2020/speakers) 3. Click Here to get your PACE credits (Expiration date - 05/20/2022): labroots.com/credit/pace-credits/4026/third-party LabRoots on Social: Facebook: facebook.com/LabRootsInc Twitter: twitter.com/LabRoots LinkedIn: linkedin.com/company/labroots Instagram: instagram.com/labrootsinc Pinterest: pinterest.com/labroots/ SnapChat: labroots_inc

Session 7

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