

Clinical Microbiology And Infection

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Clinical Microbiology and Infection (CMI) is a monthly publication in English of the European Society of Clinical Microbiology and Infectious Diseases and publishes peer-reviewed papers that present basic and applied research relevant to therapy and diagnostics in the fields of microbiology, infectious diseases, virology, parasitology, immunology and epidemiology as related to these fields.

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Clinical Microbiology and Infection 23 (2017) 117.e1e117.e8. Introduction One of the common invasive candidiases is complicated intra-abdominal infection [1e3]. Patients with Candida peritonitis (CP) frequently have a recent history of repeated gastrointestinal sur-

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Clinical Microbiology and Infection 26 (2020) 808e810. and (c) the many unintended negative long-term consequences associated with antibiotic overuse potentially leading to increased morbidity and mortality in the future. In order to base antibiotic stewardship in the times of COVID-19

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Clinical Microbiology and Infection. Narrative review. COVID-19 pandemicda focused review for clinicians. M. Cevik1, *, C.G.G. Bamford2,A.Ho3. 1)Division of Infection and Global Health Research, School of Medicine, University of St Andrews, UK. 2)WellcomeeWolfson Institute for Experimental

Medicine, School of Medicine, Dentistry and Biomedical Sciences, Queen's University Belfast, Belfast, UK.

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Clinical Microbiology and Infection 24 (2018) 836e844. Table 1 Epidemiology and clinical features of selected major aetiologies of non-malarial febrile illnesses in low-resource settings (LRSs) Disease Burden and epidemiology Clinical features Healthcare-associated bacterial infections

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Title: Isospora belli Author: A. Ros Die Subject: Clinical Microbiology and Infection, 24 (2018) 43-44. doi:10.1016/j.cmi.2017.07.009 Created Date

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ESCMID and ECMM joint clinical guidelines for the diagnosis and management of rare invasive yeast infections. M. C. Arendrup; T. Boekhout; M. Akova; J. F. Meis; O. A. Cornely; O. Lortholary; on behalf of the ESCMID EFISG study group and ECMM; Pages: 76-98; First Published: 18 September 2013

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Clinical Microbiology and Infection 26 (2020) 107e114. Conclusions: A higher prevalence of Ala31Thr in UBXN6 was found among LTNPs within its N-terminal region, which is crucial for UBXN6/VCP protein complex formation. UBXN6 knockdown affected CAV1 turnover and HIV-1 replication capacity. F. Díez-Fuertes, Clin Microbiol Infect 2020;26:107

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Corrigendum to 'Assessing prediction accuracy for outcomes of ventilator-associated events and infections in critically ill children: a prospective cohort study' [Clinical Microbiology and Infection, Volume 24, Issue 7 (July 2018) Pages 732–737]

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