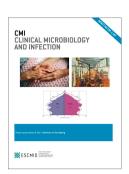
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The *Clos*ER Study: results from a three-year pan-European longitudinal surveillance of antibiotic resistance among prevalent *Clostridium difficile* ribotypes, 2011–2014

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1 The ClosER Study: results from a three-year pan-European longitudinal surveillance 2 of antibiotic resistance among prevalent Clostridium difficile ribotypes, 2011-2014 3 Authors: Jane Freeman ^{1, 2, *}, Jonathan Vernon ², Sally Pilling ², Kirsti Morris ¹, Scott 4 Nicholson², Sharie Shearman², Chris Longshaw^{3, #}, Mark H. Wilcox^{1, 2} and the Pan-5 6 European Longitudinal Surveillance of Antibiotic Resistance among Prevalent Clostridium 7 difficile Ribotypes Study Group 8 Affiliations: 9 1) Department of Microbiology, Leeds Teaching Hospitals Trust, Leeds, UK 10 ²⁾ Healthcare Associated Infections Research Group, Section of Molecular Gastroenterology, 11 12 Leeds Institute for Biomedical and Clinical Sciences, University of Leeds, Leeds, UK 3) Astellas Pharma, Inc., Chertsey, UK 13 14 Target journal: Clinical Microbiology and Infection 15 16 Article category: Original article Word count (max 2500 words): 2559 17 Abstract (max 250 words): 250 18 Number of figures (max 4–5 tables and figures): 2 (further figures in supplementary 19 20 material) 21 Number of tables (max 4–5 tables and figures): 3 Number of references (min 15, max ~30): 23 22 23 Running title (up to 55 characters): C. difficile ribotype antibiotic resistance 2011–14 24 **Keywords** (minimum 5): *Clostridium difficile*, ribotype, antibiotic resistance, prevalence, 25 epidemiology 26

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