Table. Characteristics of Included Studies

Source	Design	Setting	Location	Study Period	Recurrent CDI Definition	Gastric Acid Suppressant Used	Diagnostic Tes Used	
Abdelfatah et al, ¹⁶ 2015	Case-control, retrospective	Hospital (inpatients only)	United States	2007-2013	CDI recurrence within 10-90 d	PPIs	PCR	
Cadena et al, ³² 2010	Cohort, retrospective	VAMC (inpatients and outpatients)	United States	2003-2005	CDI recurrence within 90 d	PPIs and H2Bs	ELISA	
Cadle et al, ²⁷ 2007	Case-control, retrospective	VAMC (inpatients and outpatients)	United States	2004-2005	CDI recurrence within 90 d	PPIs	ELISA	
Freedberg et al, ³³ 2013	Cohort, retrospective	Hospital (inpatients only)	United States	2009-2012	CDI recurrence within 15-90 d	PPIs	PCR	
Hebert et al, ³⁴ 2013	Cohort, retrospective	Hospital (inpatients only)	United States	2006-2010	CDI recurrence within 15-56 d	PPIs	PCR	
Hikone et al, ³⁵ 2015	Cohort, retrospective	Hospital (inpatients only)	Japan	2011-2013	CDI recurrence within 60 d	PPIs and H2Bs	ELISA	
Khanna et al, ¹⁸ 2012	Nested case-control from historical cohort	Population- based	United States	1991-2005	CDI recurrence within 56 d	PPIs and H2Bs	PCR	
Kim et al, ²⁸ 2010	Case-control, retrospective	Hospital (inpatients and outpatients)	Korea	2006-2007	CDI recurrence within 90 d	PPIs	ELISA	
Kim et al, ²⁹ 2012	Case-control, retrospective	Hospital (inpatients and outpatients)	Korea	2004-2008	CDI recurrence within 30 d	PPIs and H2Bs	ELISA	
Linsky et al, ³⁶ 2010	Cohort, retrospective	VAMC (inpatients and outpatients)	United States	2003-2008	CDI recurrence within 15-90 d	PPIs	NA	
McDonald et al, ¹⁷ 2015	Cohort, retrospective	Hospital (inpatients only)	Canada	2010-2013	CDI recurrence within 15-90 d	PPIs	PCR	
Moshkowitz et al, ³⁰ 2007	Case-control, retrospective	Hospital (inpatients only)	Israel	1993-1999	NA	Antiulcer drugs, not specified	NA	
Rodríguez-Pardo et al, ³⁷ 2013	Cohort, prospective	Hospital (inpatients only)	Spain	1999	CDI recurrence within 60 d	PPIs	ELISA	
Samie et al, ³⁸ 2013	Cohort, retrospective	Hospital (inpatients only)	Germany	2006-2009	CDI recurrence within 60 d	PPIs	ELISA	
Tal et al, ³¹ 2002	Case-control, retrospective	Hospital (inpatients and outpatients)	Israel	NA	CDI recurrence within 30 d	H2Bs	ELISA	
Weiss et al, ³⁹ 2015	Post hoc analysis of 2 RCTs, analyzed as a prospective cohort study	Multisite (inpatients only)	United States, Canada, and Europe	2006-2008 and 2007-2009	CDI recurrence within 30 d	PPIs and H2Bs	NA	
ubreviations: CDI, <i>Clostridium difficile</i> infection; ELISA, enzyme-linked				PCR, polymerase of RCTs, randomized	PCR, polymerase chain reaction; PPIs, proton pump inhibitors; RCTs, randomized clinical trials; VAMC, Veterans Affairs medical center			

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