Study	Ottowa Newcastle	Scale								Robans					
Case-control Studies	Selection				Comparability	Exposure		To	otal N Stars						
							2) Same method			Selection			of		
					1) Comparability		of ascertainment			of	Confound	Measure	outcome	Incmplete	Selective
	1) case definition	2) Representative-	3) selection of	4) definition of	of cases and	1) Ascertainment	for cases and	3) Non-		participan	ing	ment of	assessme	outcome	outcome
	validation	ness	controls	controls	controls	of Exposure	controls	response rate		ts	Variables	exposure	nts	data	reporting
Booker 2016		*	*	*	**	*	*	*	8	low risk	low risk	low risk	low risk	low risk	low risk
Burton 2012		*	*	*	**	*	*	*	8	low risk	low risk	low risk	low risk	low risk	low risk
Davies 2011	*	*	*		**	*	*	*	8	low risk	low risk	low risk	low risk	low risk	low risk
Dregan 2015 anti-infl	am drugs	*	*	*	**	*	*	*	8	low risk	low risk	low risk	low risk	low risk	low risk
Dunn 2005 Lithium	*	*	*	*	*	*	*	*	8	low risk	unclear ris	low risk	low risk	low risk	low risk
Dunn 2005 Infectious	<b> *</b>	*	*	*	**	*	*	*	9	low risk	low risk	low risk	low risk	low risk	low risk
Imfeld 2012	*	*	*	*	**	*	*	*	9	low risk	low risk	low risk	low risk	low risk	low risk
Imfeld 2013 Seizures	*	*	*	*	**	*	*	*	9	low risk	low risk	low risk	low risk	low risk	low risk
Imfeld 2013 Epidemic	) *	*	*	*	**	*	*	*	9	low risk	low risk	low risk	low risk	low risk	low risk
Imfeld 2015	*	*	*	*	**	*	*	*	9	low risk	low risk	low risk	low risk	low risk	low risk
Imfeld 2016	*	*	*	*	**	*	*	*	9	low risk	low risk	low risk	low risk	low risk	low risk
Jick 2000	*		*	*	**	*	*	*	8	unclear	low risk	low risk	low risk	low risk	low risk
Ramakers 2007		*	*	*	**	*	*	*		low risk	low risk	low risk	low risk	low risk	low risk
Seshadri 2001	*	*	*		**	*	*	*		low risk	low risk	low risk		low risk	low risk
Wagner 2012		*	*	*	**	*	*	*		low risk	low risk	low risk			low risk
Wagner 2012									ŭ	101111011		1011 1151	1011 11511		
Cohort studies	Selection				Comparability	Outcome		To	otal						
	1)				Comparability of										
	Representativene				cohorts on basis										
		Selection of non-	ascertainment of	outcome not	of design or	Assessment of	Follow up long	Adequacy of							
	cohort	exposed cohort	exposure	present at start	analysis	outcome	enough >10 years								
Buntinx 1996	*	*	*	*	**	*	chough >10 years	*	Q	low risk	low risk	low risk	low risk	low risk	low risk
Dantina 1990									0	IOW HISK	IOW HISK	IOW IISK	IOW IISK	IO WV I ISK	IOW HISK

8 low risk low risk low risk low risk low risk

7 low risk low risk low risk low risk low risk

9 low risk low risk low risk low risk low risk

8 low risk unclear ris low risk low risk low risk low risk

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Dregan 2015 inflamma\*

Kessing 2008

Koehler 2015

Walters 2016