Quality assessment							No of patients		Effect			
No of studi es	Design	Risk of bias	Inconsistenc y	Indirectnes s	Imprecisio n	Other consideration s	Complete cohort segregatio n	Incomplet e cohort segregatio n	Relati ve (95% CI)	Absolut e	Qual ity	Importan ce
Annua	l incidence of	Burkhold	leria species (p	percentages)	(follow-up 1	year)						
1 (Fran ce 2008)	observation al studies	very serious	no serious inconsistenc y	no serious indirectnes s	Not calculable 2	none	< 3% (for all but 1 year) <sup>3</sup>	16.3% <sup>3</sup>	-	-	VER Y LOW	CRITICAL

Abbreviations: CI: confidence interval

1 The quality of the evidence was downgraded by 2 because high risk of bias in relation to sample selection, the comparability between the groups and the outcome reporting and assessment.

2 Imprecision cannot be calculated with the data reported

3 Intervention group: data after 1993; comparison group: data from 1992. Intervention implemented in November 1993.