Manual

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ROB2_Excel_Instruction_v7.pdf

or click the

LINK

V9 update:
*Add a new button in Summary tab to synchronize results between Results and Summary tabs

V8 update:
*Added judgement-level comment in the summary table
*Removed "Double click on this column…" label in the comments after enter
*Corrected spelling mistakes

	A	B	C	D	E	F	G	H	I
1									
2	**Time**	**Unique ID**	**Assessor**	**Study ID**	**Reference**	**Experimental**	**Comparator**	**Outcome**	**Results**
3	2026/06/16 10.25	1	Ericarolina	Kanazawa 2(	Kanazawa H. Resp	Azithromycin 500	No antibiotics	Respiratory tract infect	RTI Incidence
4	2026/06/16 10.28	2	Ericarolina	Park 2011	Park et al., 2011	Oral amoxicillin/(	No antibiotics	Post-bronchoscopy fever and pneumonia	
5	2026/06/16 10.35	3	Ericarolina	Yamamoto	Yamamoto et al.,	Prophylaxis (amo:	No antibiotics	Infectious events requiring therapeutic antibiotic	
6	2026/06/16 10.43	4	Ericarolina	Hayama 202	Hayama N, et al. T	Intravenous sulbactam/ampicillin fo	Historical control witho	Pneumonia: prophylaxis (	
7	2026/06/16 10.49	5	Ericarolina	Kim 2021	Kim BG, et al. Res	Oral amoxicillin/c	No antibiotics	Infectious complicatior	Infectious complications:
8	2026/06/16 10.54	6	Ericarolina	Akaba 2025	Akaba T, et al. An	Oral prophylactic	No antibiotics	Post-bronchoscopy lun	IPTW: OR 0.60 (95%CI 0.4

	J	K	L
1	**Basic information**		
2	**Aim**	**Effect of adhering**	**Weight**
3	assignment to intervention (the 'intention-to-treat' effect)	NA	1
4	assignment to intervention (the 'intention-to-treat' effect)	NA	
5	assignment to intervention (the 'intention-to-treat' effect)	NA	1
6	assignment to intervention (the 'intention-to-treat' effect)	NA	
7	assignment to intervention (the 'intention-to-treat' effect)	NA	
8	assignment to intervention (the 'intention-to-treat' effect)	NA	1

	M	N	O	P	Q	R	S	T
1		**Domain 1. Randomization process**						
2	**Sources**	**1.1**	**1.2**	**Note for 1.1&1.2**	**1.3**	**Note for 1.3**	**1.0 Algorithm result**	**1.0 Assessor's Judgemen**
3	Journal article(s)	PY	Y		N			Some concerns
4		N	PY		NI			High
5	Journal article(s)	N	PY		NI			High
6		N	N		Y			High
7		N	N		Y			High
8		N	N		Y			High

	U	V	W	X	Y	Z	AA	AB	AC	AD	AE
1											
2	**1.0 General note**	**1.0 Optional Questi**	**1.0 Note for optio**	**2.1**	**2.2**	**Note for 2.1&2.2**	**2.3**	**Note for 2.3**	**2.4**	**Note for 2.4**	**2.5**
3				Y	Y		N		NA		NA
4				Y	Y		N		NA		NA
5				Y	Y		N		NA		NA
6				Y	Y		Y		PY		NI
7				Y	Y		Y		PY		NI
8				Y	Y		Y		PY		NI

	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO
1	**Domain 2. Deviations from intended interventions**									
2	**Note for 2.5**	**2.6**	**Note for 2.6**	**2.7**	**Note for 2.7**	**2.0 Algorithm result**	**2.0 Assessor's Judgement**	**2.0 Genera**	**2.0 Optional Ques**	**2.0 Note for optio**
3		PY		NA			High			
4		PN		PN			High			
5		PN		PN			High			
6		N		Y			High			
7		PY		NA			High			
8		PY		NA			High			

	AP	AQ	AR	AS	AT	AU	AV	AX	AY	AZ
1	**Domain 3. Mising outcome data**									
2	**3.1**	**Note for 3.1**	**3.2**	**Note for 3.2**	**3.3**	**Note for 3.3&3.4**	**3.4**	**3.0 Algorithm result**	**3.0 Assessor's judgement**	**3.0 Gerenal notes**
3	Y		NA		NA		NA		Low	
4	Y		NA		NA		NA		Low	
5	Y		NA		NA		NA		Low	
6	Y		NA		NA		NA		Low	
7	Y		NA		NA		NA		Low	
8	Y		NA		NA		NA		Low	

	BA	BB	BC	BD	BE	BF	BG	BH	BI	BJ	BK	BM
1			Domain 4. Measurement of the outcome									
2	**3.0 Optional Quest**	**3.0 Note for optio**	**4.1**	**Note for 4.1**	**4.2**	**Note for 4.2**	**4.3**	**Note for 4.3**	**4.4**	**Note for 4.4&4.5**	**4.5**	**4.0 Algorithm result**
3			N		PY		NA		NA		NA	
4			PN		N		Y		Y		PN	
5			PN		N		Y		Y		PN	
6			N		PY		NA		NA		NA	
7			N		PY		NA		NA		NA	
8			N		PY		NA		NA		NA	

	BN	BO	BP	BQ	BR	BS	BT	BU	BV	BW
1										**Doma**
2	**4.0 Assessor's Judgement**	**4.0 General note**	**4.0 Optional Quest**	**4.0 Note for optiona**	**5.1**	**Note for 5.1**	**5.2**	**Note for 5.2**	**5.3**	**Note for 5.3**
3	Some concerns				N		N		N	
4	Some concerns				Y		Y		PY	
5	Some concerns				Y		Y		PY	
6	Some concerns				N		N		PY	
7	Some concerns				N		N		PY	
8	Some concerns				N		N		N	

	BX	BY	BZ	CA	CB	CC	CD
1	**n 5. Selection of the reported result**						**Domain 6.**
2	**5.0 Algorithm result**	**5.0 Assessor's Judgement**	**5.0 Genera**	**5.0 Optional Quest**	**5.0 Note for optiona**	**Algorithm's overall Judg**	**Assessor's overall Judge**
3		Some concerns					High
4		Low					High
5		Low					High
6		Some concerns					High
7		Some concerns					High
8		Some concerns					High

	CE	CF	CG	CH	CI
1	**Overall Bias**				
2	**6.0 General Note**	**6.0 Optional Question**	**6.0 Note for optio**		
3					
4					
5					
6					
7					
8					

Unique ID	Reviewer	Study ID	Reference	Experimental

Comparator	Outcome	Result	Aim

Effect of adhering to intervention?	Weight	Randomization process	Comment for randomization process	Deviations from intended interventions

Comment for deviations from intended	Missing outcome data	Comment for missing outcome data	Measurement of the outcome	Comment for measurement of the outcome

Selection of the reported result	Comment for selection of the reported result	Overall Bias	Comment for overall bias

Assignment to interv

Total number of stu

Low risk
Some concerns
High risk

Adhering to interver

Total number of stu

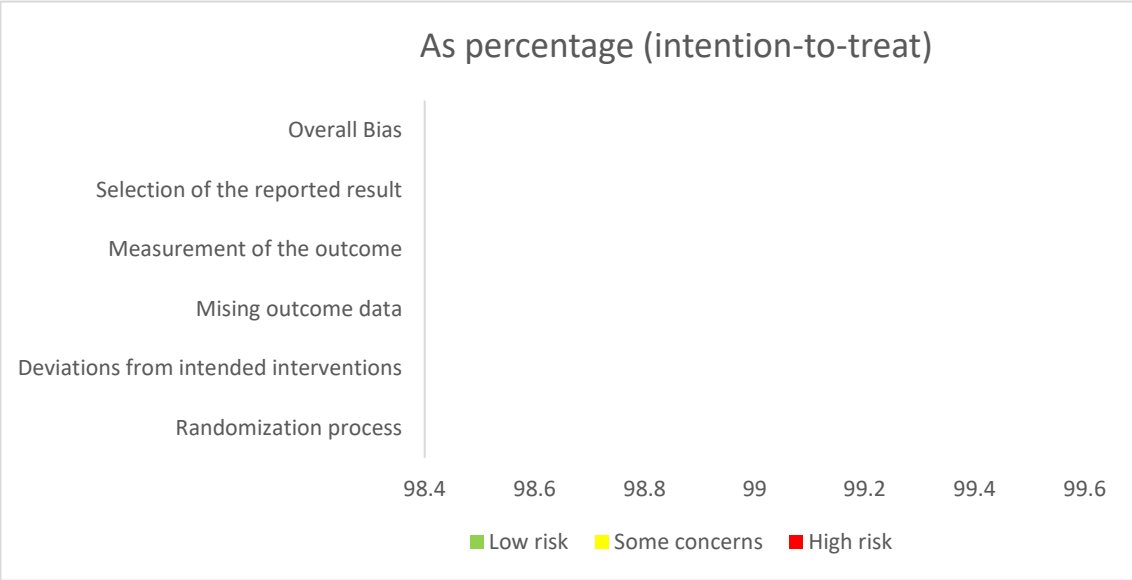
Low risk
Some concerns
High risk

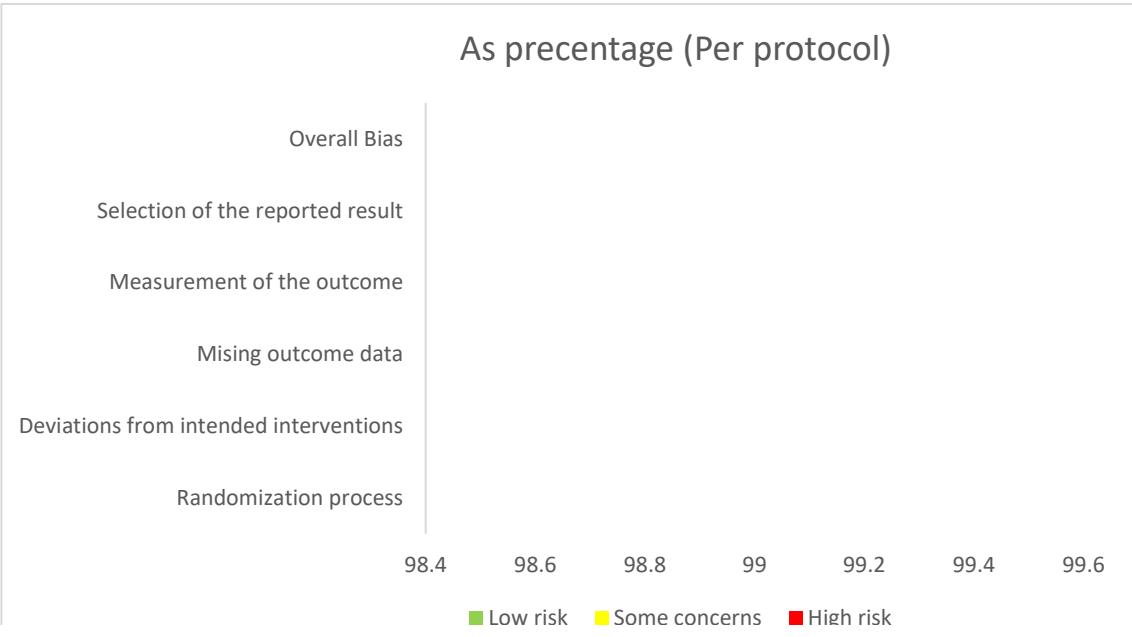
After pressing this button, results in the summary table (left table) will overwrite the results in 'Results' tab. This helps you to update results and outputs.

Randomization process	Deviations from intended interventions	Mising outcome data	Measurement of the outcome	Selection of the reported result

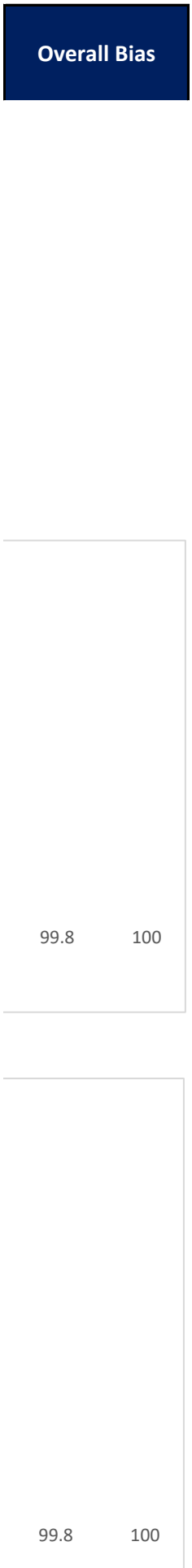
vention (the 'intention-to-treat' effect)
dy = 0

ıtion (the 'per-protocol' effect)
dy = 0





Low risk
Some concerns
High risk


Overall Bias
99.8
100
99.8
100

Intention-to-treat

Unique ID	Study ID	Experimental	Comparator	Outcome	Weight	D1	D2	D3	D4	D5	Overall
1	Kanazawa 2007	Azithromycin 500 mg/day	No antibiotics	Respiratory tract infecti	1	!	-	+	!	!	-
2	Park 2011	Oral amoxicillin/clavulana	No antibiotics	Post-bronchoscopy fev	NA	-	-	+	!	+	-
3	Yamamoto 2012	Prophylaxis (amoxicillin cl	No antibiotics	Infectious events requi	1	-	-	+	!	+	-
4	Hayama 2021	Intravenous sulbactam/a	NA	Historical control witho	NA	-	-	+	!	!	-
5	Kim 2021	Oral amoxicillin/clavulana	No antibiotics	Infectious complication	NA	-	-	+	!	!	-
6	Akaba 2025	Oral prophylactic antibiot	No antibiotics	Post-bronchoscopy lun	1	-	-	+	!	!	-



Per-protocol	Unique ID	Study ID	Experimental	Comparator	Outcome	Weight	D1	D2	D3	D4	D5	Overall