Unique ID	1	Study ID	Chen	Assessor
Ref or Label		Aim	adhering to intervention (the 'per-protocol' effect)	The effect of adhering to intervention
Experimental	Favipiravir	Comparator	Albidol	Source
Outcome	Clinical recovery at 7d	Results	70/98 vs 61/111 p*0.02	Weight
Domain	Signalling question			Response
Bias arising from	1.1 Was the allocation sequence rando	om?		Y
the randomization process	1.2 Was the allocation sequence conce	NI		
	1.3 Did baseline differences between in	N		
	Risk of bias judgement	Some concerns		
Bias due to	2.1 Were participants aware of their as	PN		
deviations from intended interventions	2.2 Were carers and people delivering	PY		
	2.3. [If applicable:] If Y/PY/NI to 2.1 or	NA		
	2.4. [If applicable:] Were there failures	NA		
	2.5. [If applicable:] Was there non-adhoutcomes?	PY		
	2.6. If N/PN/NI to 2.3, or Y/PY/NI to 2.4 intervention?	N		
	Risk of bias judgement	High		
Bias due to missing outcome data	3.1 Were data for this outcome availab	Y		
	3.2 If N/PN/NI to 3.1: Is there evidence	NA		
	3.3 If N/PN to 3.2: Could missingness	NA		
	3.4 If Y/PY/NI to 3.3: Is it likely that mis	NA		

	Risk of bias judgement	Low
Bias in measurement of the	4.1 Was the method of measuring the outcome inappropriate?	
outcome	4.2 Could measurement or ascertainment of the outcome have differed between intervention groups?	
	4.3 Were outcome assessors aware of the intervention received by study participants?	
	4.4 If Y/PY/NI to 4.3: Could assessment of the outcome have been influenced by knowledge of intervention received?	NA
	4.5 If Y/PY/NI to 4.4: Is it likely that assessment of the outcome was influenced by knowledge of intervention received?	NA
	Risk of bias judgement	Low
Bias in selection of the reported result	5.1 Were the data that produced this result analysed in accordance with a pre-specified analysis plan that was finalized before unblinded outcome data were available for analysis?	
	5.2 multiple eligible outcome measurements (e.g. scales, definitions, time points) within the outcome domain?	
	5.3 multiple eligible analyses of the data?	
	Risk of bias judgement	Low
Overall bias	Risk of bias judgement	High

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Aihara
non-adherence to their assigned
intervention by trial participants
Journal article(s) with results of the
trial
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Comments
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