

Reviewer:

Article: #

Data Abstraction Form for Included Studies

<u>Citation:</u>	
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<u>Authors:</u>	
<u>Year:</u>	
<u>Country:</u>	

<u>Purpose</u>	
Objective:	
Comparison groups:	

<u>Outcomes relevant to this review:</u>

<u>Study characterization</u>	
Study design	
Multicenter Study?	
Setting where the trial was performed	
Randomization method	
Sample size	
Participants randomized/analyzed	

<u>Description of participants</u>	
Inclusion criteria:	
Exclusion criteria:	

<u>Intervention</u>	
Intervention group:	
Control group:	
Date of intervention	

<u>Data collection procedure:</u>

<u>Notes:</u>	Trial Registration:	
	Language of publication:	
	Funding:	
	A priori sample size:	
	Conflicts of interest:	
	Ethical approval or informed consent was obtained:	
	Others:	

<u>Description of Participants</u>	Total Participants	Intervention Group	Control Group	p
# of participants at start of study				
(e.g. after randomization)				
# of participants at end of study				
# of drop-outs / withdrawals				
Age of participants				
PRISM				

Description of Interventions	
Description of Intervention Group:	
Daily evaluation	
Extubation Readiness Test/Spontaneous breathing test	
Carrying out a CHECKLIST	
Use of COMPUTER programmer	
Sedation protocol	

Subgrupos	
Type of protocol	
Indication for IMV (respiratory failure, cardiovascular disease, post-surgical, and neurologic condition)	
Clinical condition (PRISM score)	
Age group (infants and above 2 years).	

Outcomes Measured:

Note: For each outcome please indicate the type of statistical analysis completed and indicate whether the results were statistically significant.

	Unit of measurement	Intervention Group			Control Group			Mean difference	95% CI	P-value
		Mean	DP	Total	Mean	DP	Total			
Primary outcome										
Duration of mechanical ventilation										
Secondary outcomes										
PICU length of stay										
Hospital length of stay										
Use of noninvasive ventilation after extubation										
Adverse events:										
Unplanned extubation										
Extubation failure										
Tracheostomy pos extubation failure										
Hospital mortality										
Functional status decreased										

Observations:

Others Results:

Risk of bias		
Bias	Authors' judgement	Support for judgement
Random sequence generation (selection bias)		

Allocation concealment (selection bias)		
Blinding of participants and personnel (performance bias) All outcomes		
Blinding of outcome assessment (detection bias) All outcomes		
Incomplete outcome data (attrition bias) All outcomes		
Selective reporting (reporting bias)		
Other bias		