

To delete a study from the analysis, right-click the study name in the left hand panel in RevMan. Select 'Delete Study Data'.

The screenshot displays the RevMan 5.3 interface. The left-hand navigation pane shows a tree structure under 'Data and analyses' with 'test 002' selected. A context menu is open over 'test 002', with 'Delete Study Data' highlighted. The main window shows a meta-analysis table for 'Comparison: 1 test first, Outcome: 1.1 test' and a forest plot to its right. The table data is as follows:

Study or Subgroup	Experimental		Control		Weight	Odds Ratio M-H, Fixed, 95% CI	
	Events	Total	Events	Total			
test 002	0	0	0	0		Not estimable	
test 01	0	0	0	0		Not estimable	
<b>Total (95% CI)</b>		<b>0</b>		<b>0</b>		<b>Not estimable</b>	
Total events	0		0				
Heterogeneity: Not applicable							
Test for overall effect: Not applicable							

The forest plot shows a vertical line at 1.0 on a log scale from 0.01 to 100. The x-axis is labeled 'Favours [experimental]' and 'Favours [control]'. The plot area is currently empty.

The right-hand pane contains 'MECIR Reporting' guidance, including sections for 'Use of Data and analysis headings', 'Forest plots', and 'Labels on plots'.

Status: Checked out, Version: Latest version

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