

Search terms for systematic review.

Database: Ovid MEDLINE (1395 articles)

1. exp acute kidney injury/
2. acute kidney injury\$.mp
3. exp acute renal failure/
4. acute renal failure\$.mp.
5. exp renal insufficiency/
6. renal insufficiency\$.mp.
7. exp dialysis/
8. dialysis\$.mp.
9. hemodialysis\$.mp.
10. renal replacement therapy\$.mp.
11. hemofiltration\$.mp.
12. hemodiafiltration\$.mp.
13. 1 or 2 or 3 or 4 or 5 or 6 or 7 or 8 or 9 or 10 or 11 or 12
14. Lung.mp
15. Pulmonary.mp
16. 14 or 15
17. Transplant.mp
18. Transplantation.mp
19. 17 or 18
20. 16 and 19
21. 13 and 20

Database: EMBASE (414 articles)

“acute kidney failure” AND “lung transplantation”

Cochrane Database (0 article)

"lung transplantation" AND "acute kidney injury"

Figure 1. Forest plots of the included studies assessing the pooled OR of mortality at one year among patients after lung transplantation with AKI. AKI, acute kidney injury.

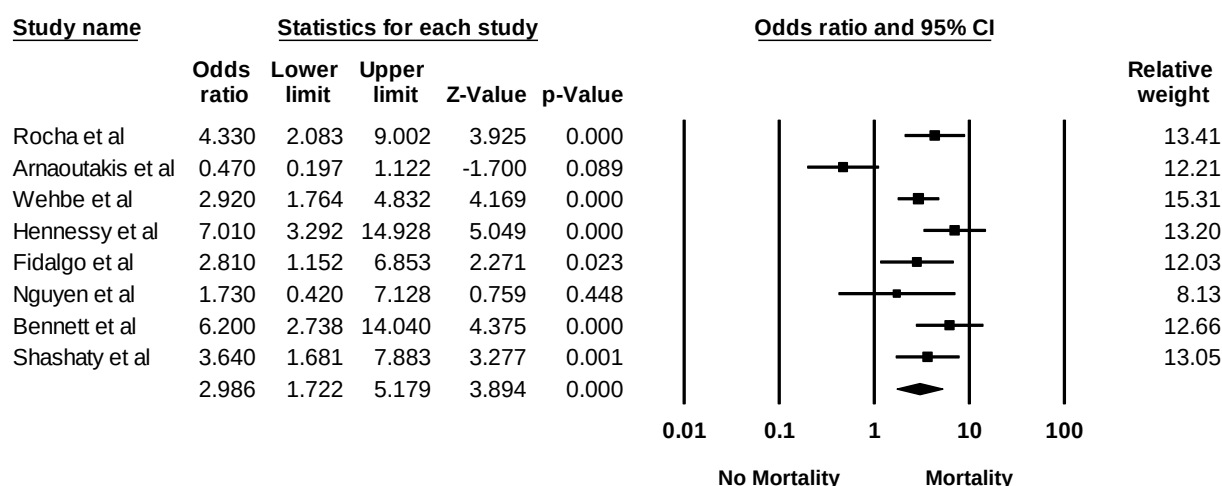


Figure S2: Forest plots of the included studies assessing the pooled OR of mortality at one year among patients after lung transplantation with severe AKI requiring RRT. AKI, acute kidney injury; RRT, renal replacement therapy.

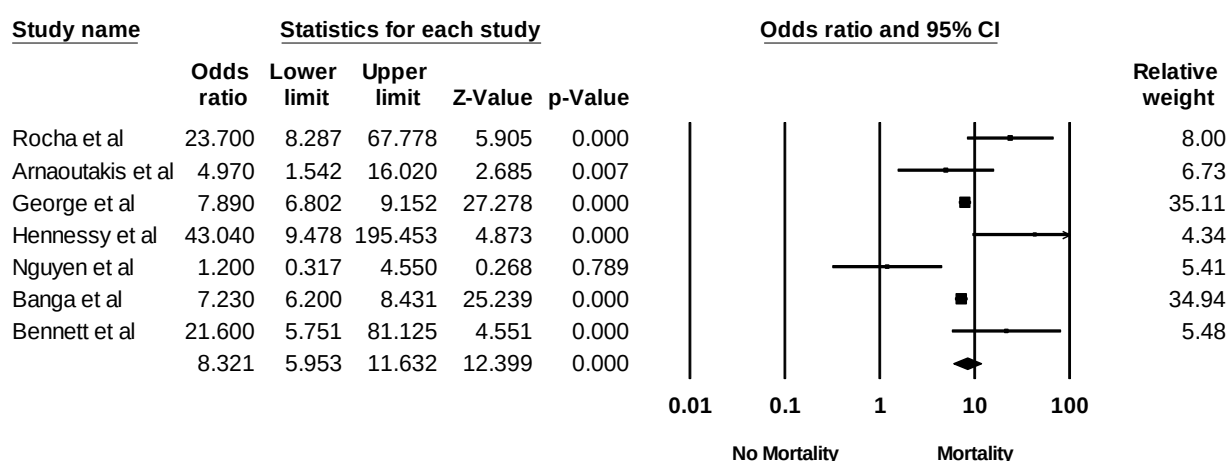


Figure S3: Forest plots of the included studies assessing the pooled OR of mortality at five years among patients after lung transplantation with AKI. AKI, acute kidney injury.

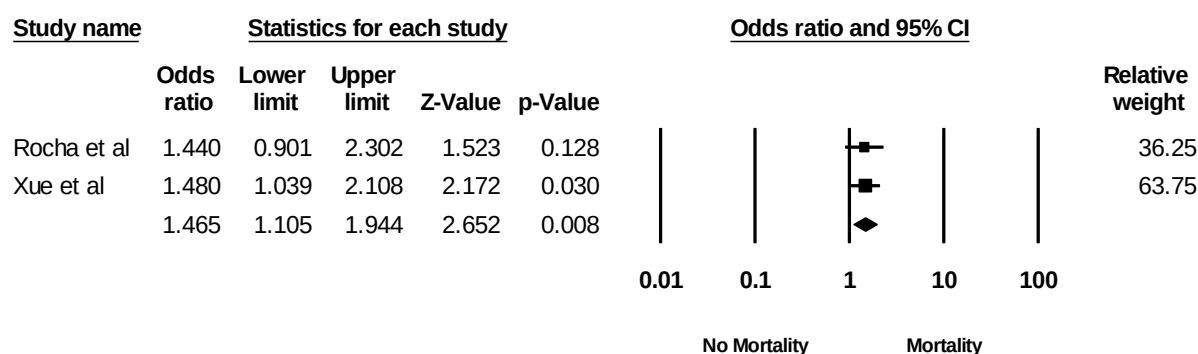


Figure S4: Forest plots of the included studies assessing the pooled OR of mortality at five years among patients after lung transplantation with severe AKI requiring RRT. AKI, acute kidney injury; RRT, renal replacement therapy.

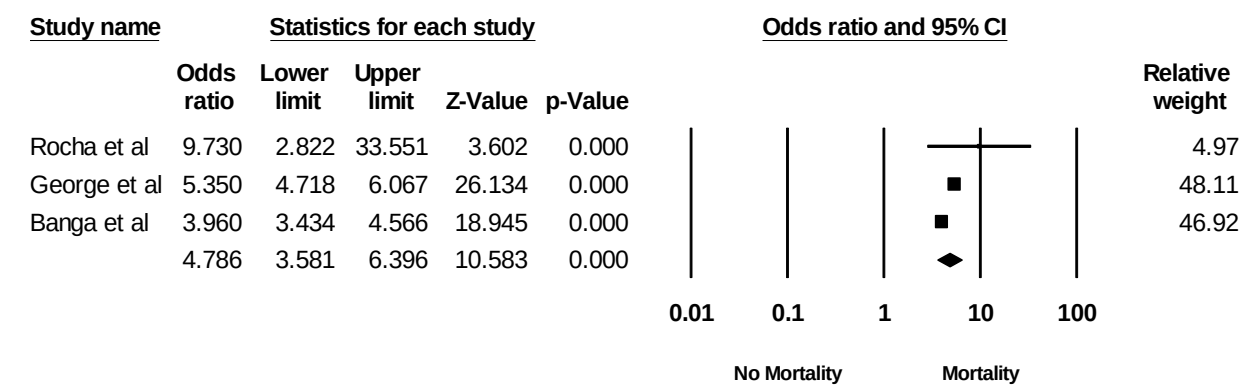


Figure S5: Funnel plot evaluating for publication bias evaluating mortality risk of AKI in patients after lung transplant with AKI. AKI, acute kidney injury.

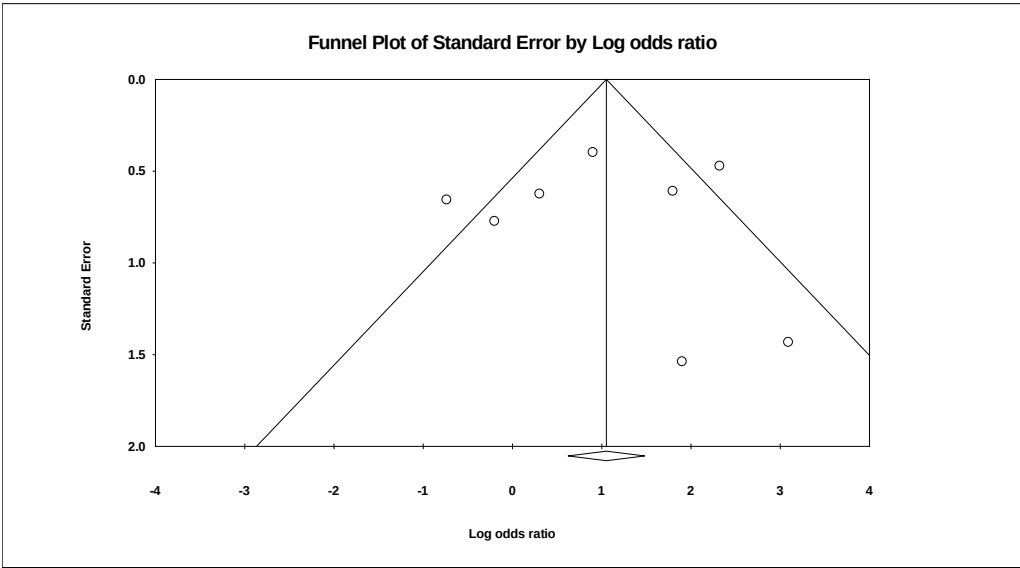


Figure S6: Funnel plot evaluating for publication bias evaluating mortality risk of AKI in patients after lung transplant with severe AKI requiring RRT. AKI, acute kidney injury; RRT, renal replacement therapy.

