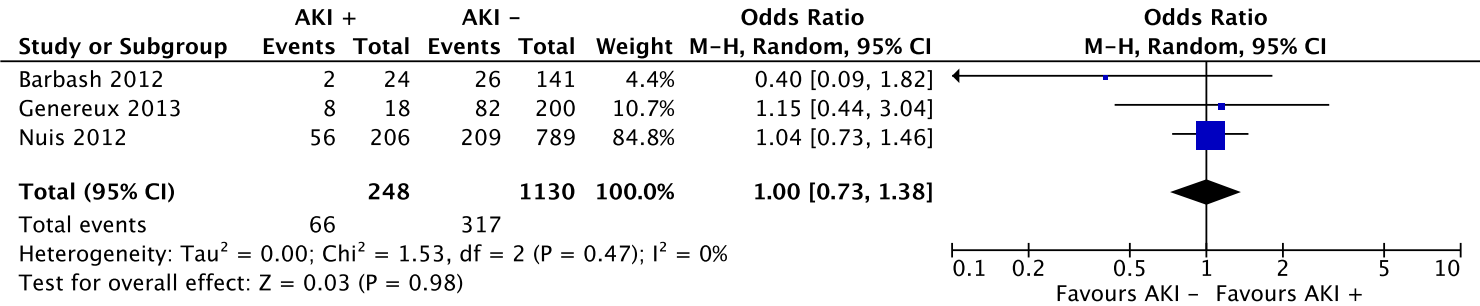
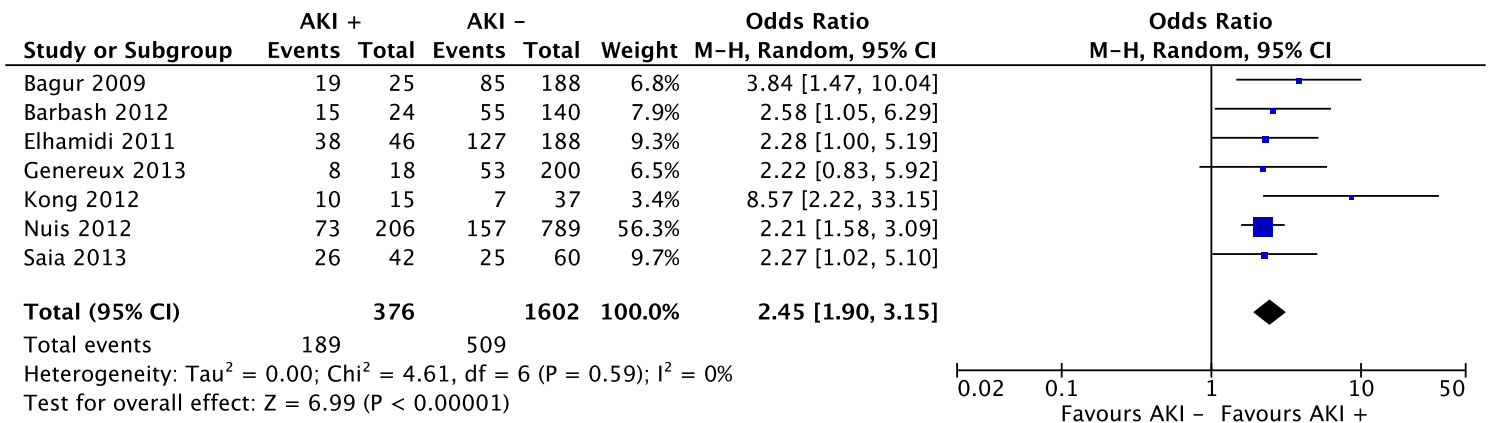


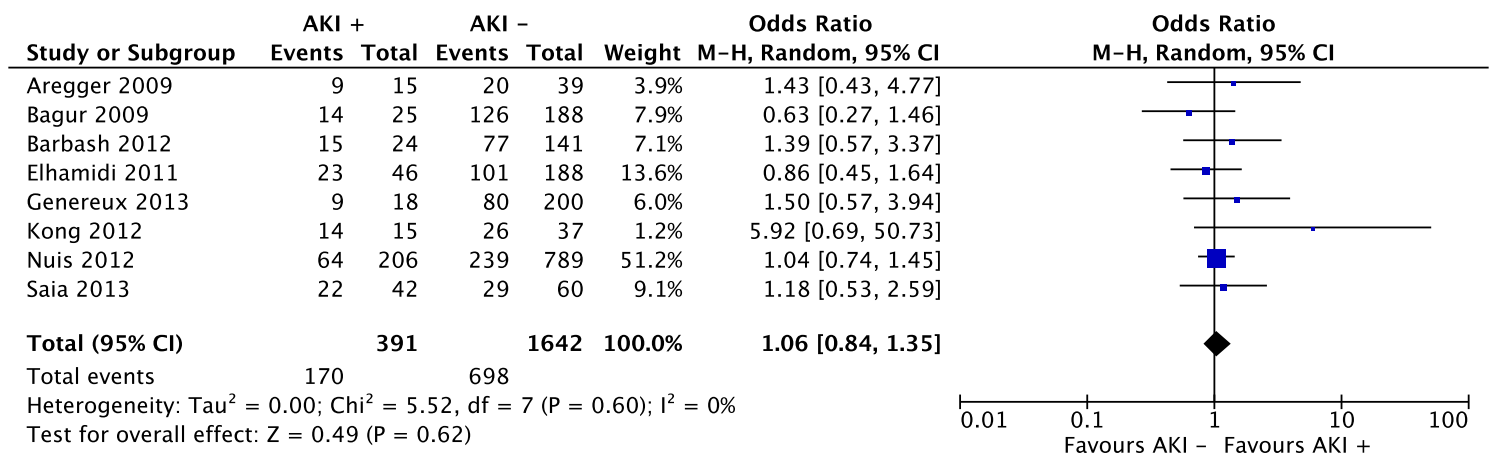
Supplemental figure 1: Meta-analysis of atrial fibrillation in predicting post-TAVR AKI



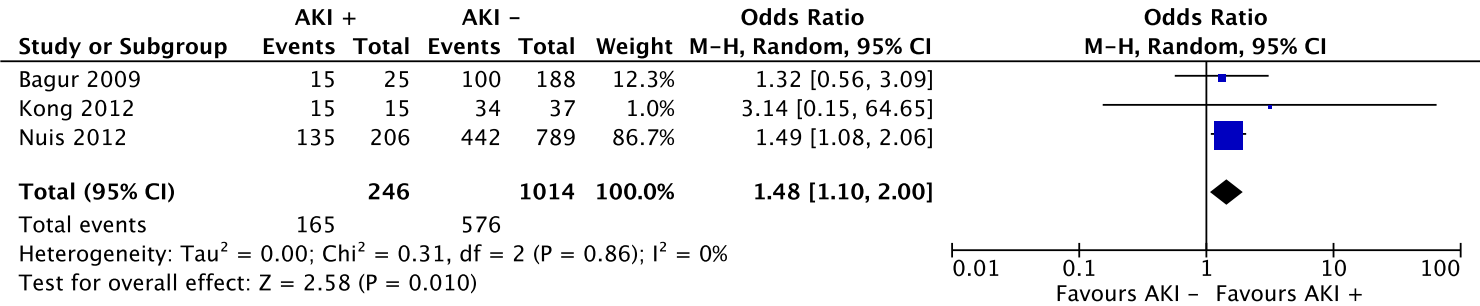
**Supplemental figure 2: Meta-analysis of blood transfusion in predicting post-TAVR AKI**



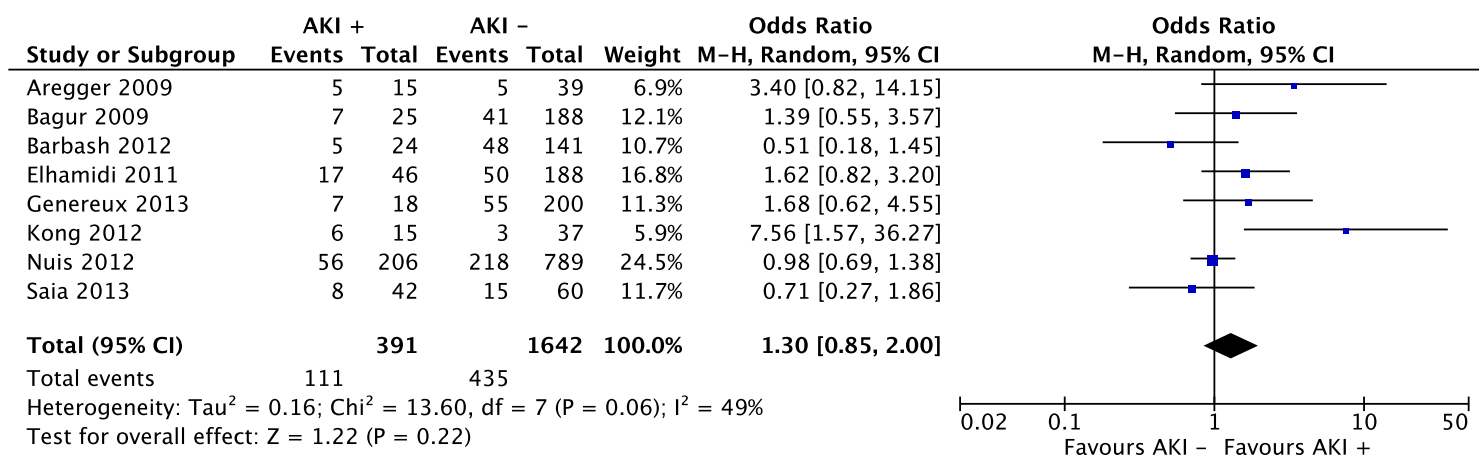
**Supplemental figure 3: Meta-analysis of coronary artery disease in predicting post-TAVR AKI**



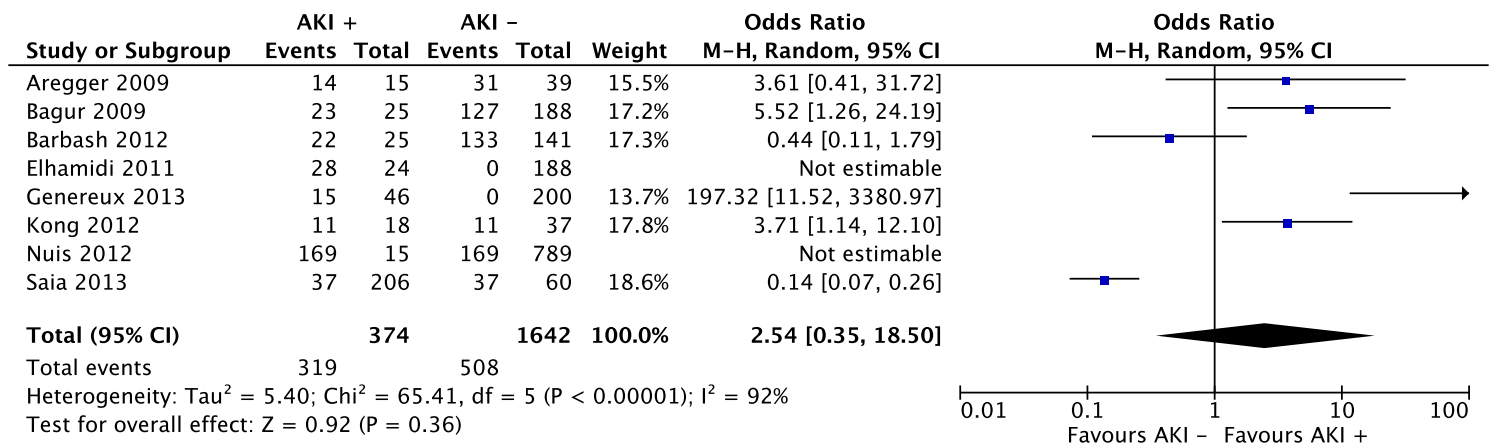
Supplemental figure 4: Meta-analysis of congestive heart failure in predicting post-TAVR AKI



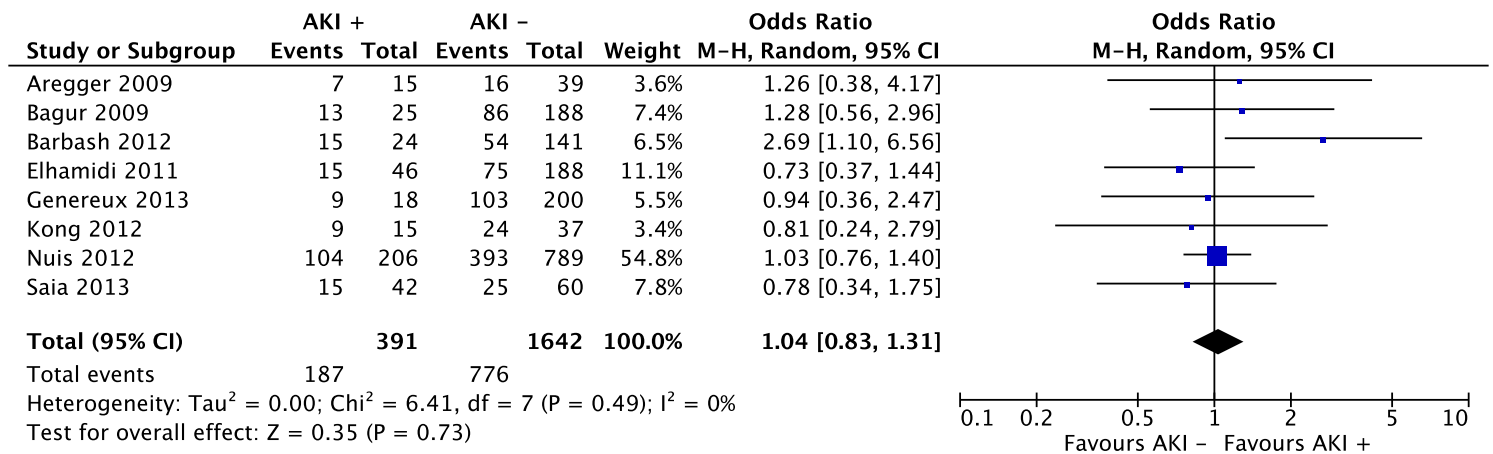
**Supplemental figure 5: Meta-analysis of diabetes mellitus in predicting post-TAVR AKI**



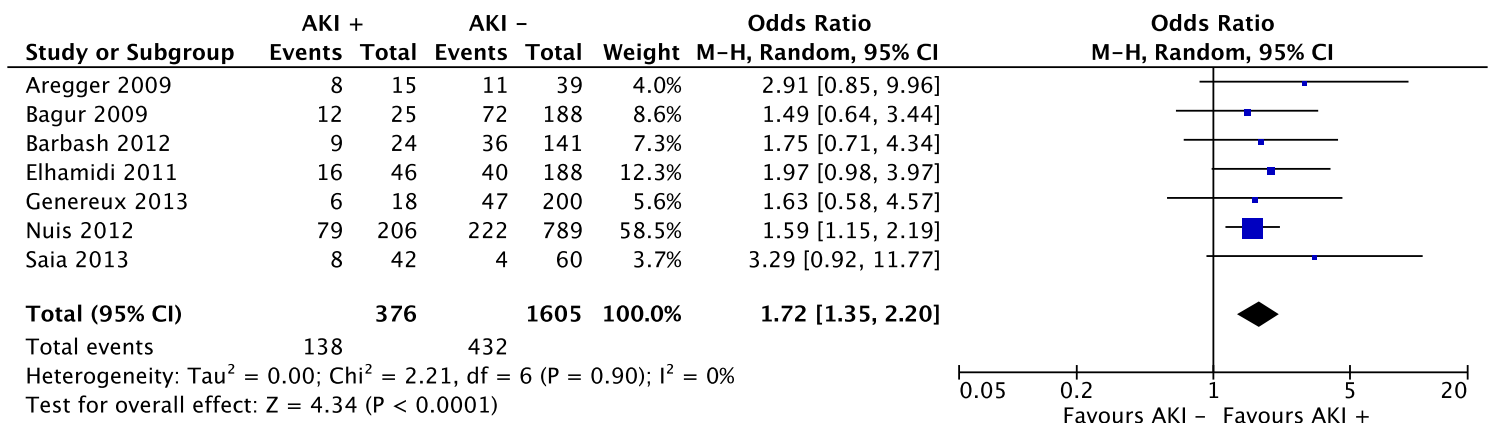
**Supplemental figure 6: Meta-analysis of hypertension in predicting post-TAVR AKI**



**Supplemental figure 7: Meta-analysis of male gender in predicting post-TAVR AKI**



### Supplemental figure 8: Meta-analysis of peripheral vascular disease in predicting post-TAVR AKI





**Supplemental figure 9: Meta-analysis of smoking in predicting post-TAVR AKI**

