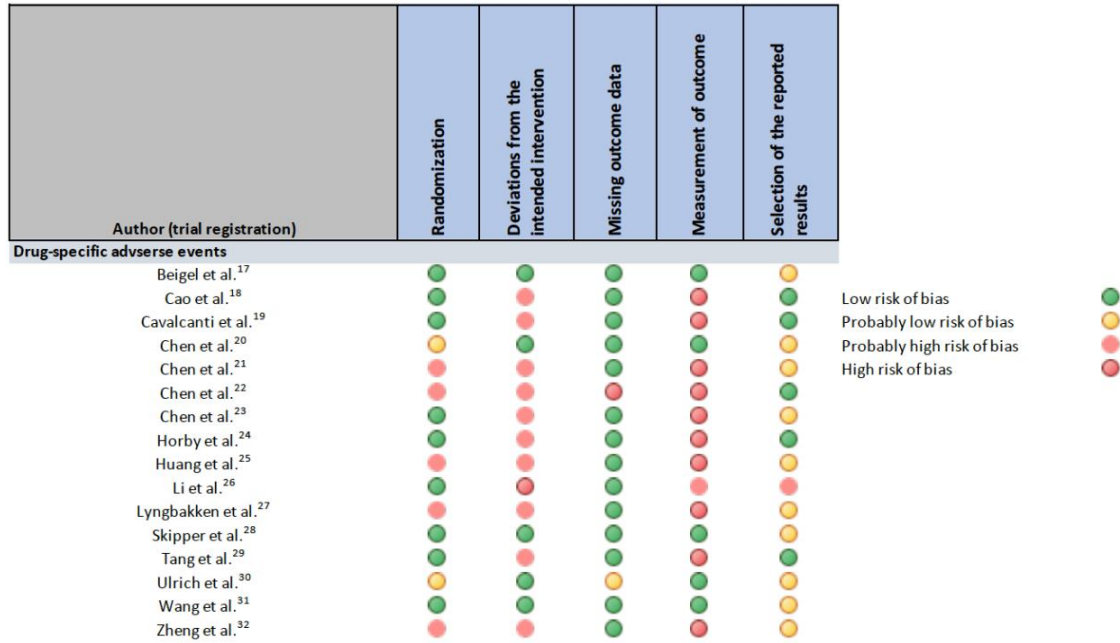


Supplementary materials

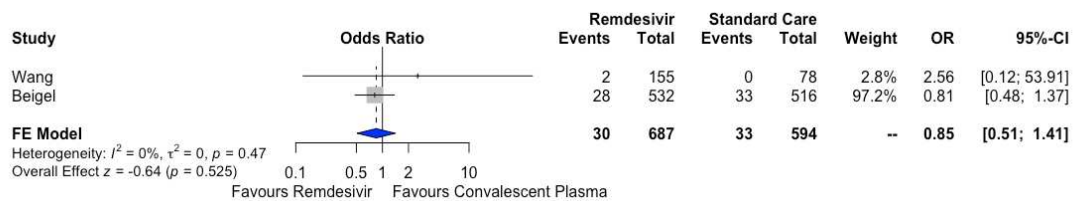
Risk of bias assessment

Supplementary figure 1. Risk of bias assessment

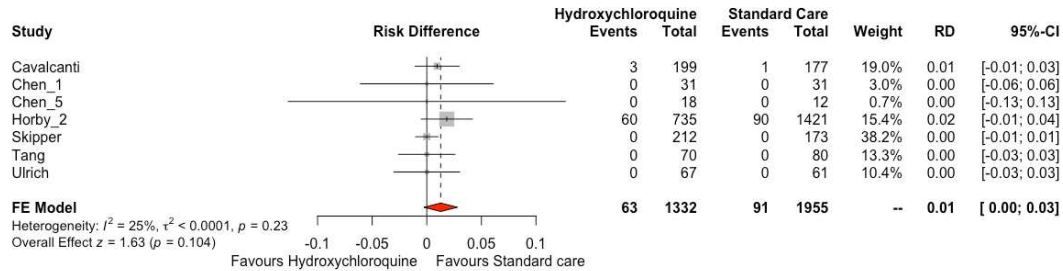


Forest plots: Primary analysis

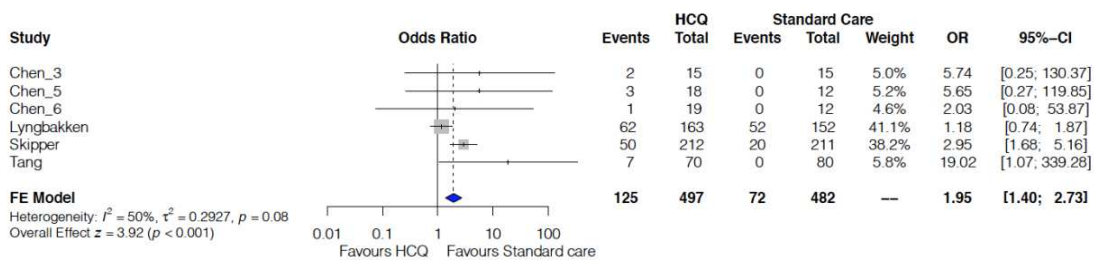
Supplementary figure 2. Comparison: Remdesivir vs. Standard of care; Outcome: Acute kidney injury



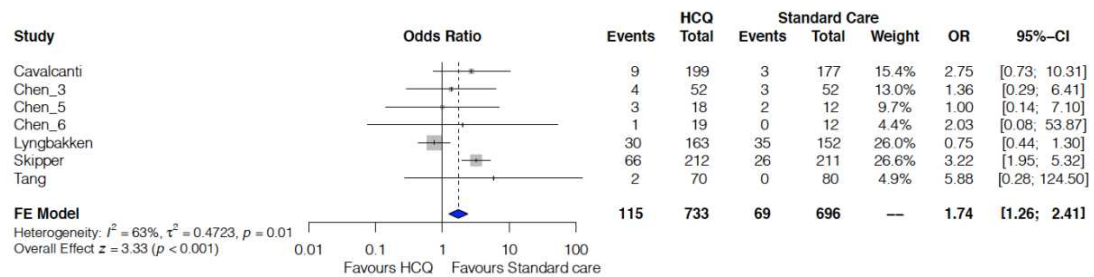
Supplementary figure 3. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Cardiac toxicity



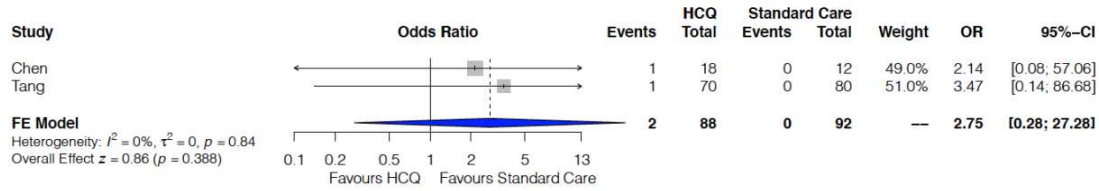
Supplementary figure 4. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Diarrhoea



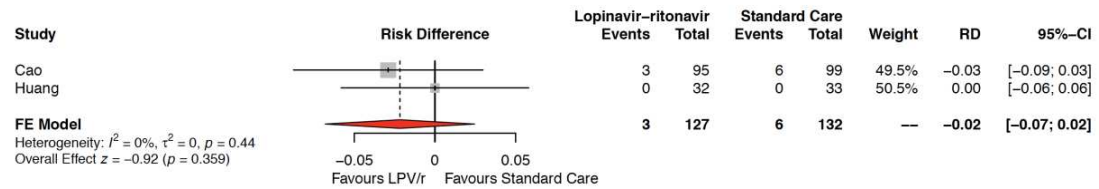
Supplementary figure 5. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Nausea/Vomiting



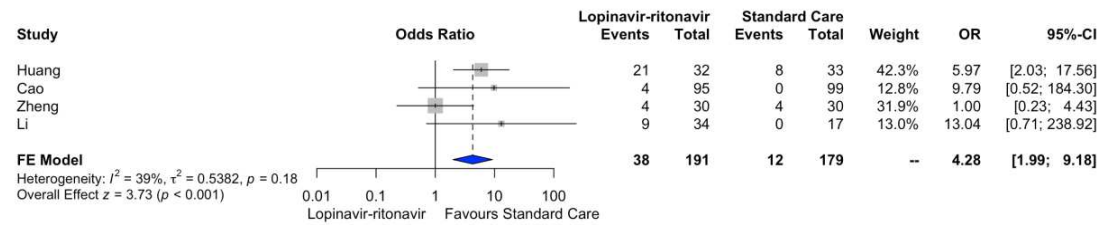
Supplementary figure 6. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Fatigue



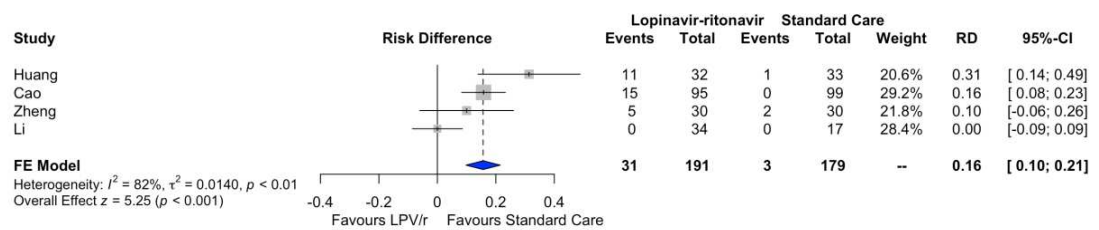
Supplementary figure 7. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Acute Kidney Injury



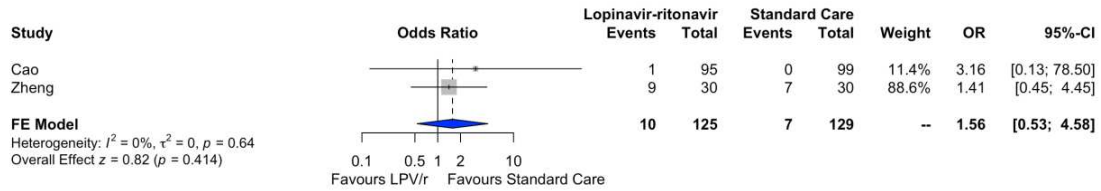
Supplementary figure 8. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Diarrhoea



Supplementary figure 9. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Nausea/Vomiting

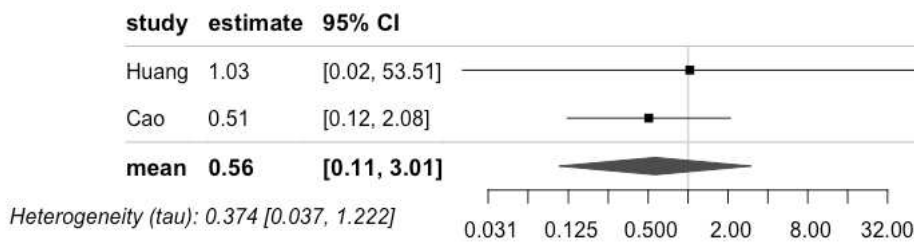


Supplementary figure 10. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Fatigue

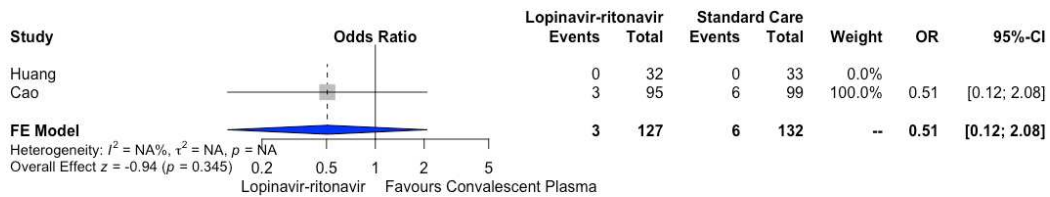


Forest plots: Sensitivity analysis

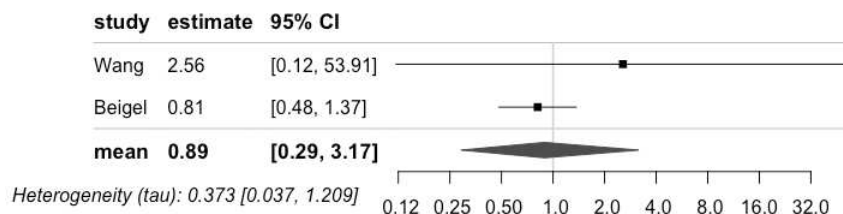
Supplementary figure 11. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Acute Kidney Injury; Effect estimate: Odds ratio; Analysis: Bayesian meta-analysis



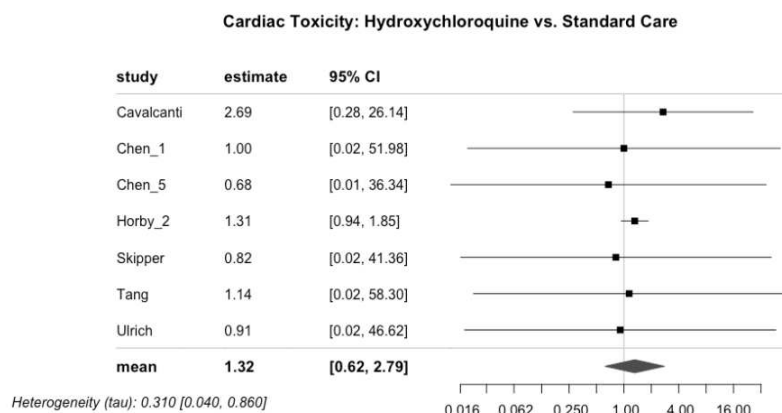
Supplementary figure 12. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Acute Kidney Injury; Effect estimate: Odds ratio, Analysis: Frequentist meta-analysis



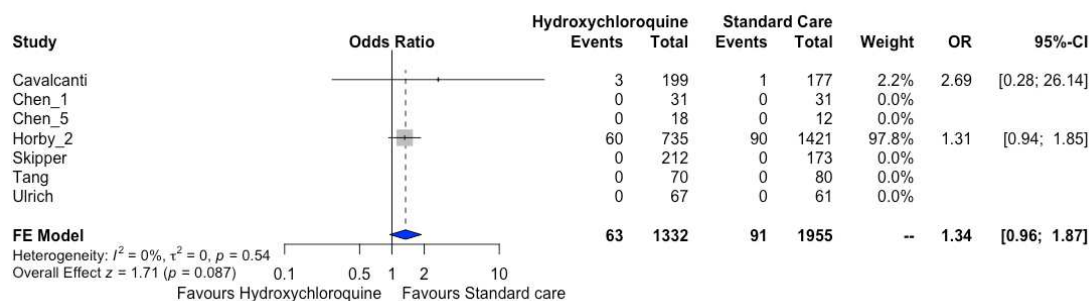
Supplementary figure 13. Comparison: Remdesivir vs. Standard of care; Outcome: Acute Kidney Injury; Effect estimate: Odds ratio, Analysis: Bayesian meta-analysis



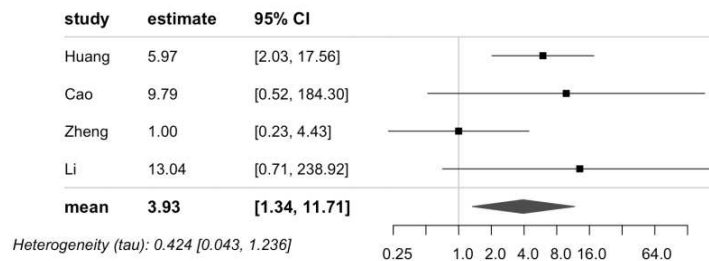
Supplementary figure 14. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Cardiac toxicity; Effect estimate: Odds ratio, Analysis: Bayesian meta-analysis



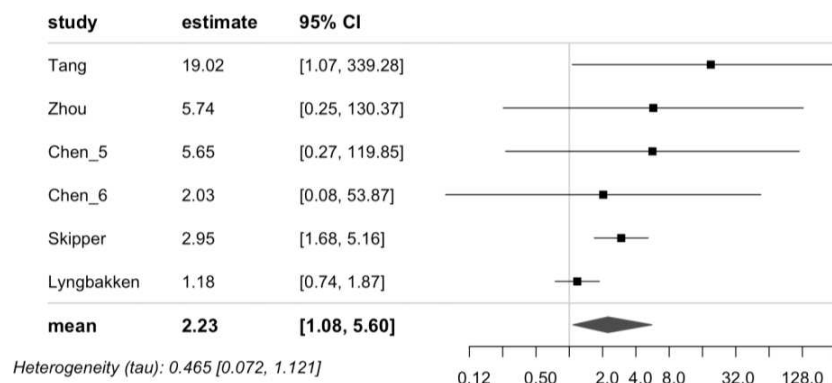
Supplementary figure 15. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Cardiac toxicity; Effect estimate: Odds ratio, Analysis: Frequentist meta-analysis



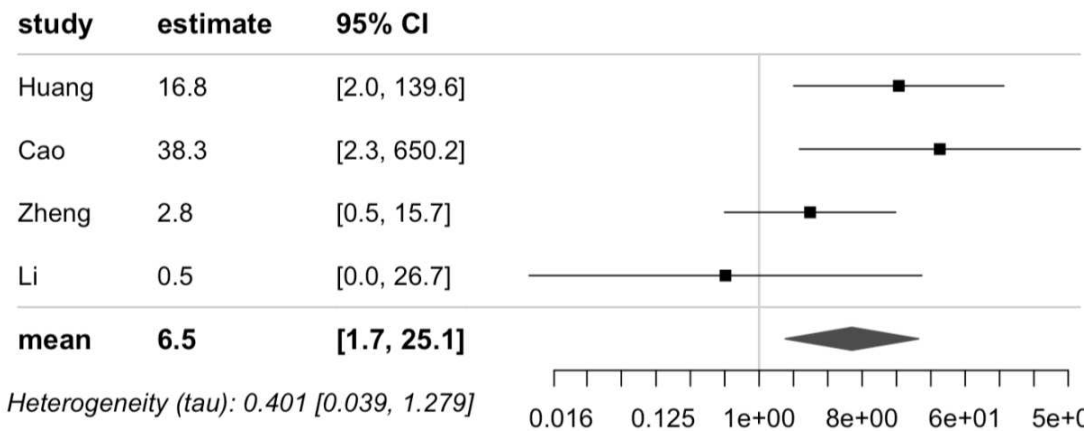
Supplementary figure 16. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Diarrhoea; Effect estimate: Odds ratio; Analysis: Bayesian meta-analysis



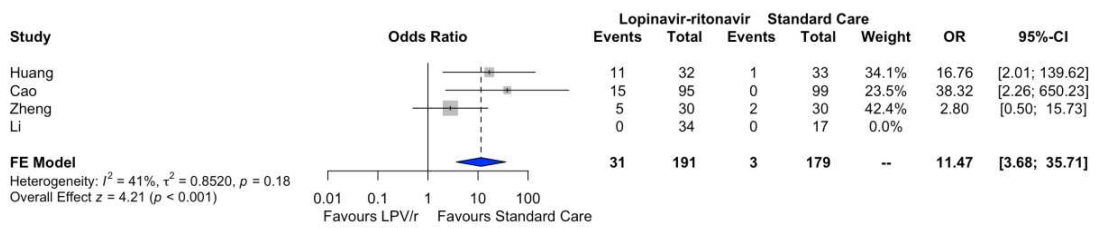
Supplementary figure 17. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Diarrhoea; Effect estimate: Odds ratio; Analysis: Bayesian meta-analysis



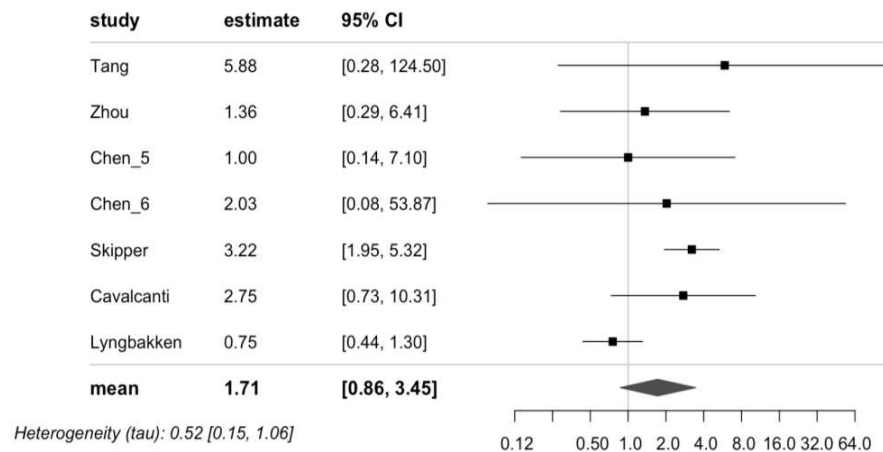
Supplementary figure 18. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Nausea/vomiting; Effect estimate: Odds ratio; Analysis: Bayesian meta-analysis



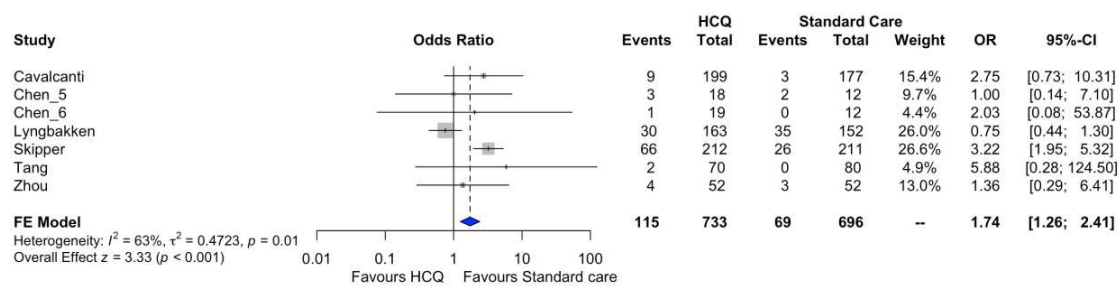
Supplementary figure 19. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Nausea/vomiting; Effect estimate: Odds ratio; Analysis: Frequentist meta-analysis



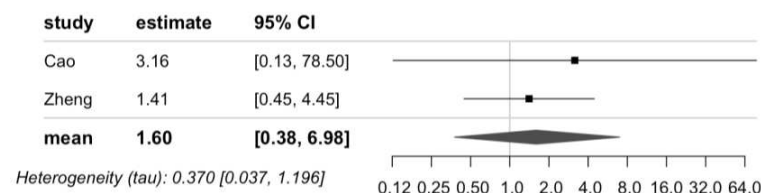
Supplementary figure 20. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Nausea/vomiting; Effect estimate: Odds ratio; Analysis: Bayesian meta-analysis



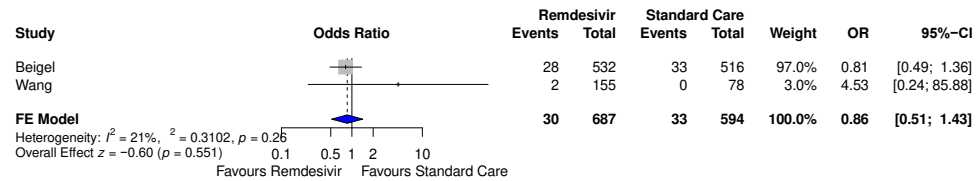
Supplementary figure 21. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Nausea/vomiting; Effect estimate: Odds ratio; Analysis: Frequentist meta-analysis



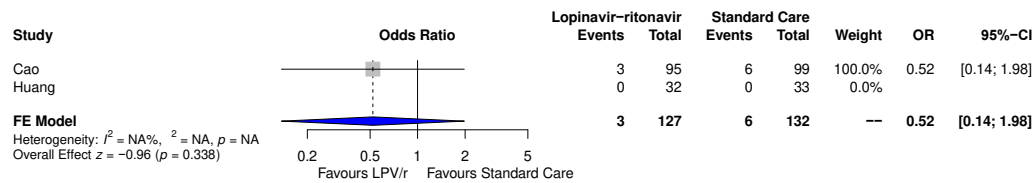
Supplementary figure 22. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Fatigue; Effect estimate: Odds ratio; Analysis: Bayesian meta-analysis



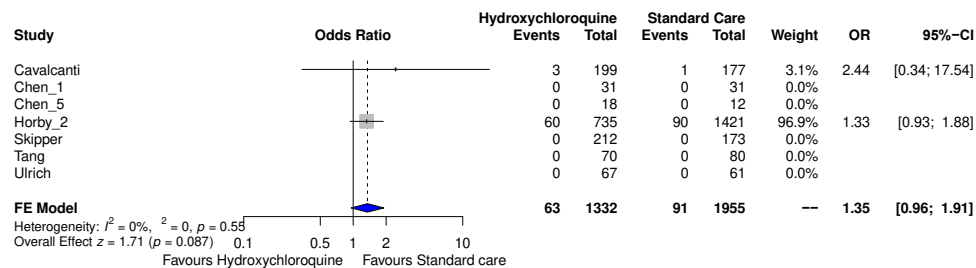
Supplementary figure 23. Comparison: Remdesivir vs. Standard of care; Outcome: Acute Kidney Injury; Effect estimate: Odds ratio, Analysis: Peto's method



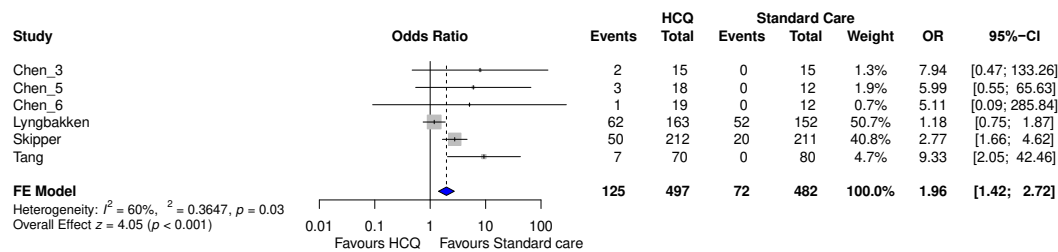
Supplementary figure 24. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Acute Kidney Injury; Effect estimate: Odds ratio, Analysis: Peto's method



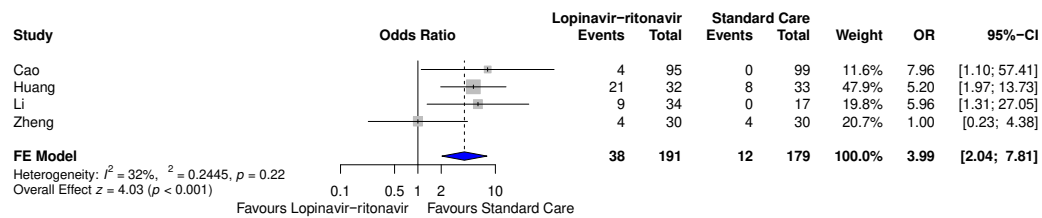
Supplementary figure 25. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Cardiac toxicity; Effect estimate: Odds ratio, Analysis: Peto's method



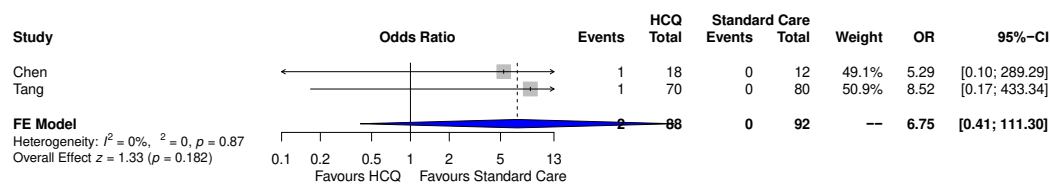
Supplementary figure 26. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Diarrhoea; Effect estimate: Odds ratio, Analysis: Peto's method



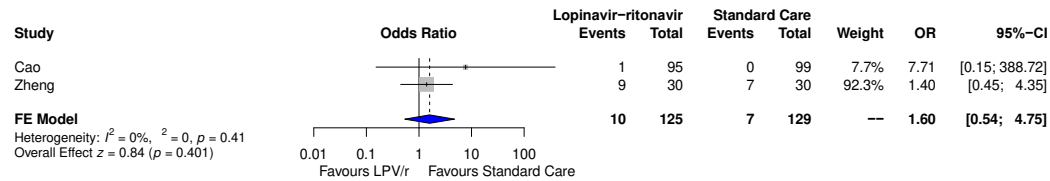
Supplementary figure 27. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Diarrhoea; Effect estimate: Odds ratio, Analysis: Peto's method



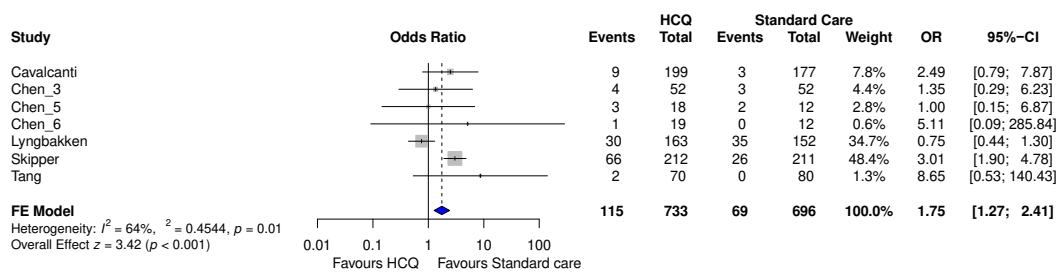
Supplementary figure 28. Comparison: Hydroxychloroquine vs. Standard of care; Outcome: Fatigue; Effect estimate: Odds ratio, Analysis: Peto's method



Supplementary figure 29. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Fatigue; Effect estimate: Odds ratio, Analysis: Peto's method



Supplementary figure 30. Comparison: Hydroxichloroquine vs. Standard of care; Outcome: Nausea/vomiting; Effect estimate: Odds ratio, Analysis: Peto's method



Supplementary figure 31. Comparison: Lopinavir/ritonavir vs. Standard of care; Outcome: Nausea/vomiting; Effect estimate: Odds ratio, Analysis: Peto's method

