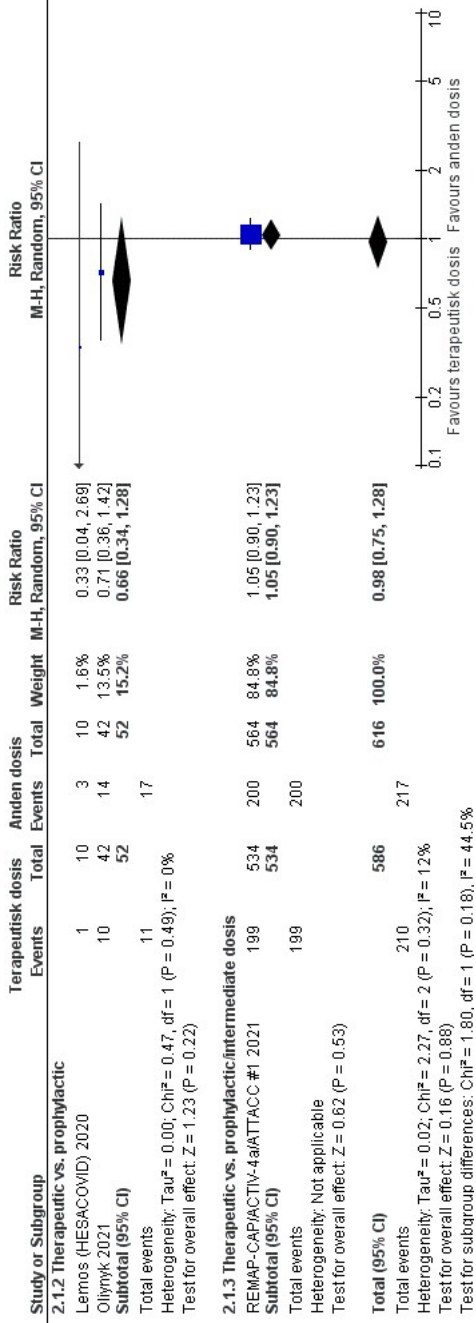


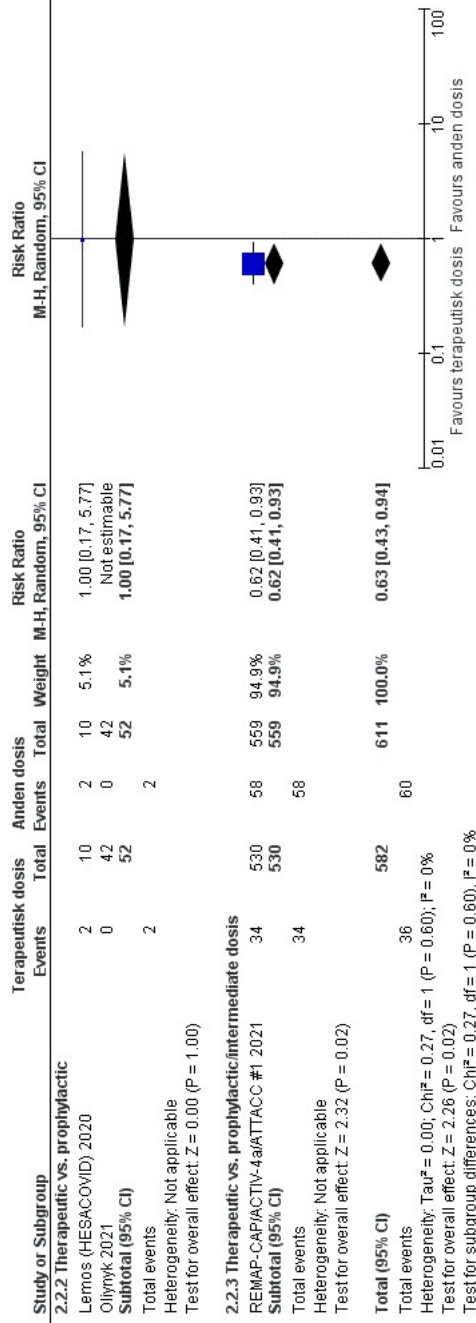
Figures

Figure 1 (Analysis 2.1)



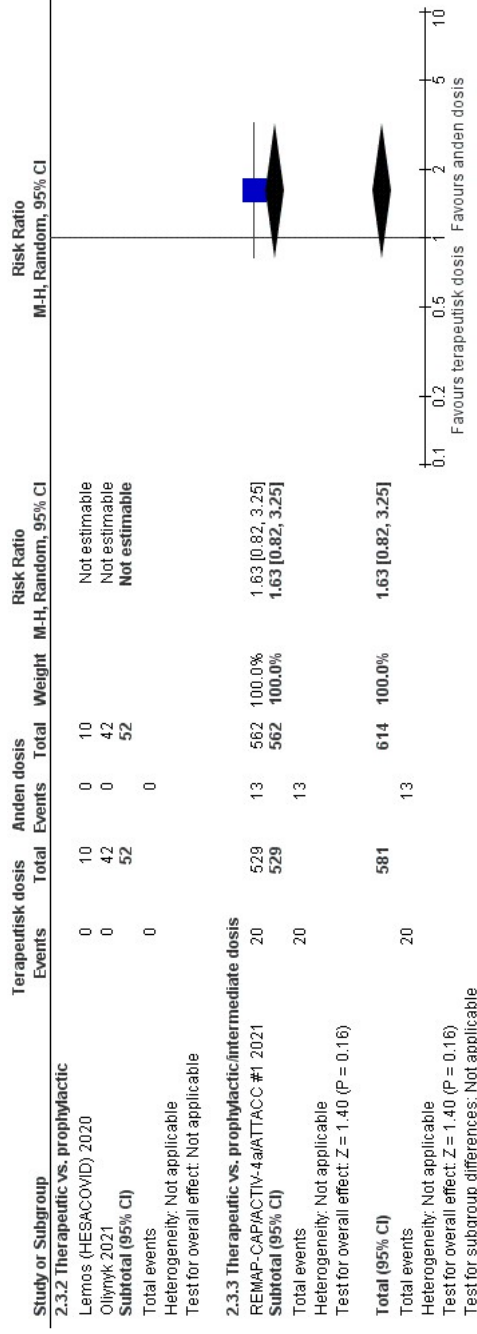
Forest plot of comparison: 2 Therapeutic vs. anden dosis (kritisk covid-19), outcome: 2.1 All-cause death.

Figure 2 (Analysis 2.2)



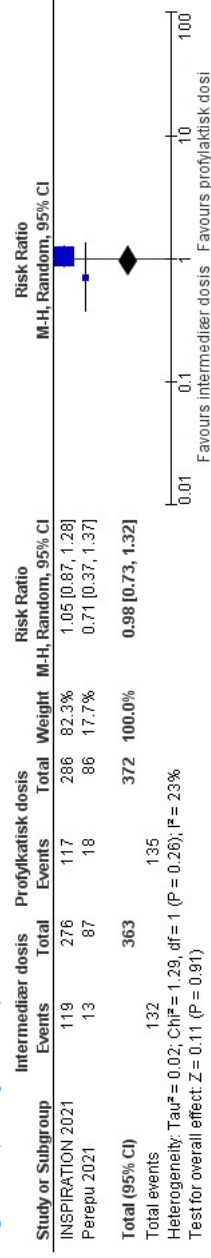
Forest plot of comparison: 2 Therapeutic vs. anden dosis (kritisk covid-19), outcome: 2.2 Clotting event.

Figure 3 (Analysis 2.3)



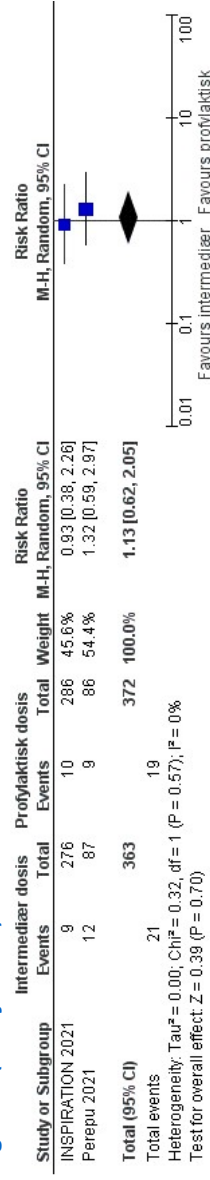
Forest plot of comparison: 2 Therapeutisk vs. anden dosis (kritisk covid-19), outcome: 2.3 Major bleed.

Figure 4 (Analysis 3.1)



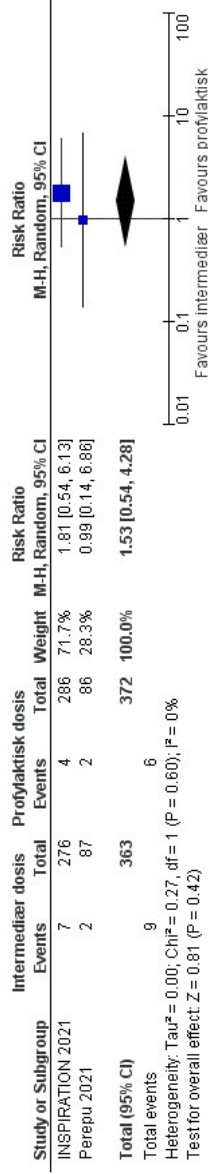
Forest plot of comparison: 3 Intermediær vs. profylaktisk dosis (kritisk covid-19), outcome: 3.1 All-cause death.

Figure 5 (Analysis 3.2)



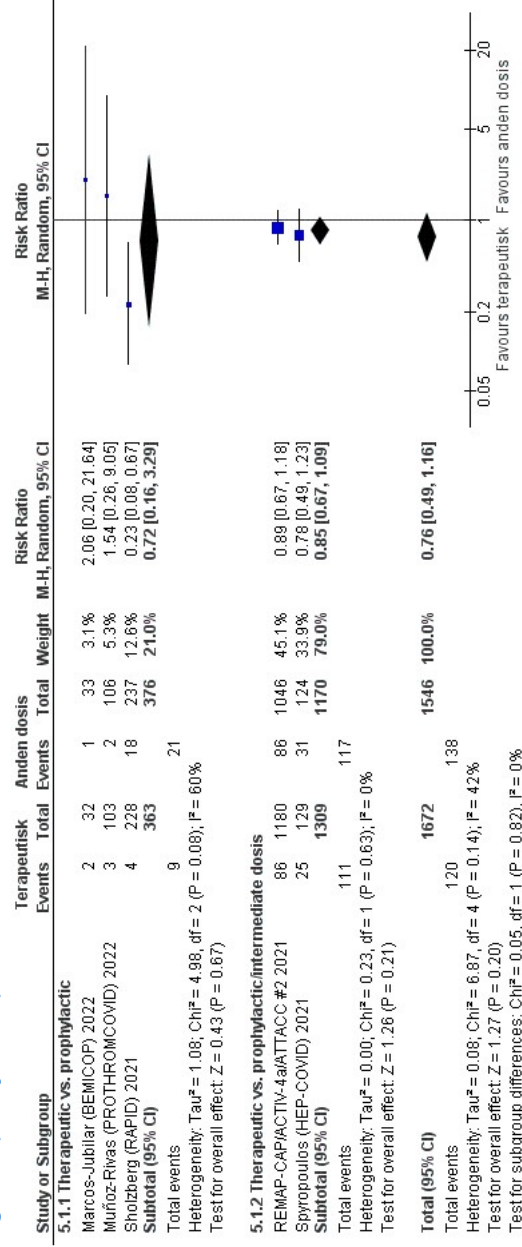
Forest plot of comparison: 3 Intermediær vs. profylaktisk dosis (kritisk covid-19), outcome: 3.2 Clotting Event.

Figure 6 (Analysis 3.3)



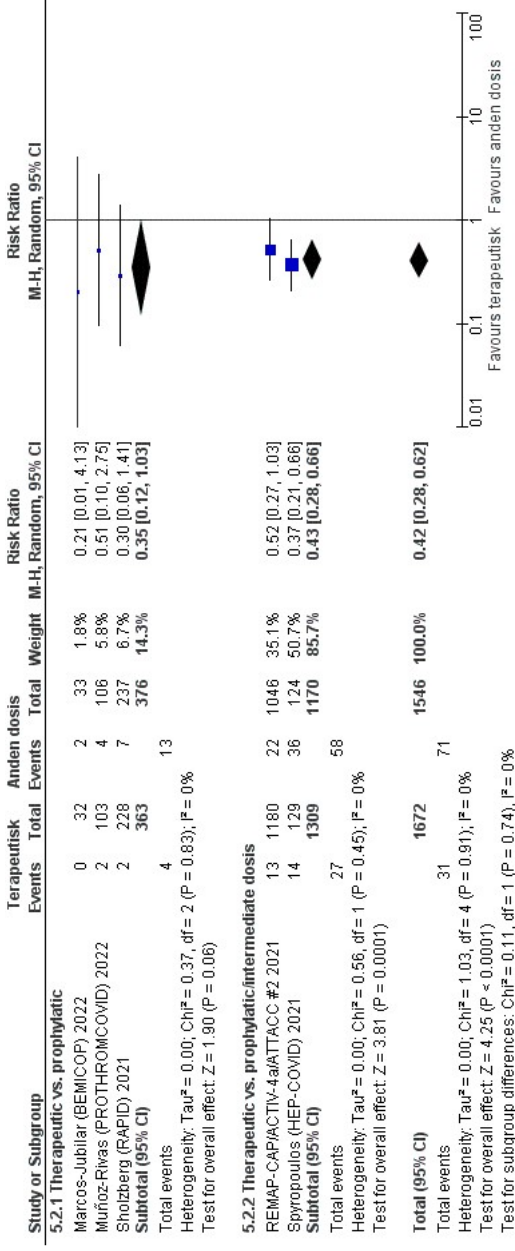
Forest plot of comparison: 3 Intermediær vs. profylaktisk dosis (kritisk covid-19), outcome: 3.3 Major Bleeding.

Figure 7 (Analysis 5.1)



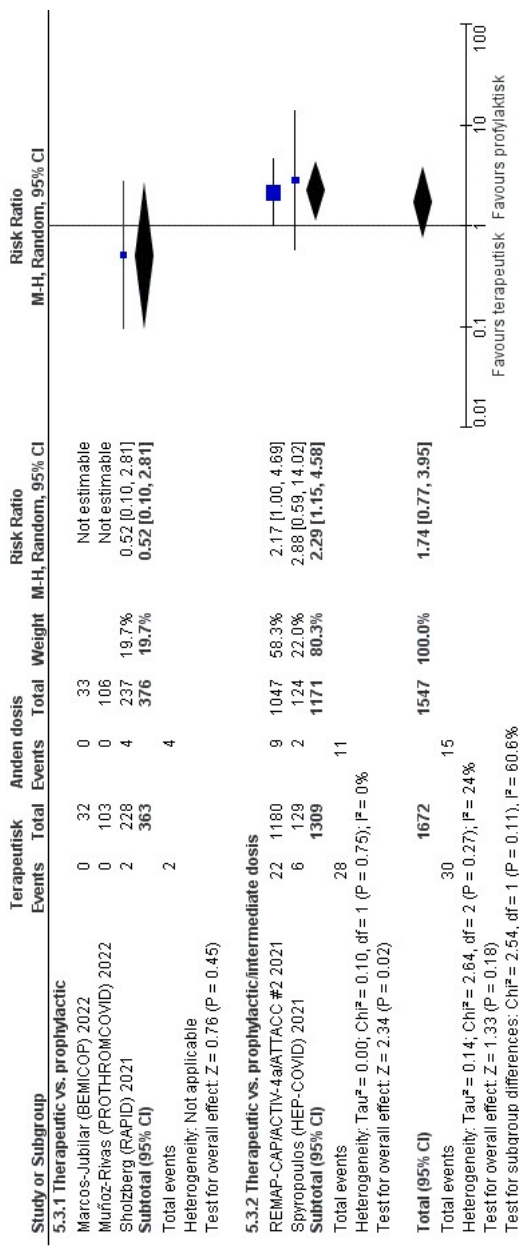
Forest plot of comparison: 5 Terapeutisk vs. anden dosis (moderat/ alvorlig covid-19), outcome: 5.1 All-cause death.

Figure 8 (Analysis 5.2)



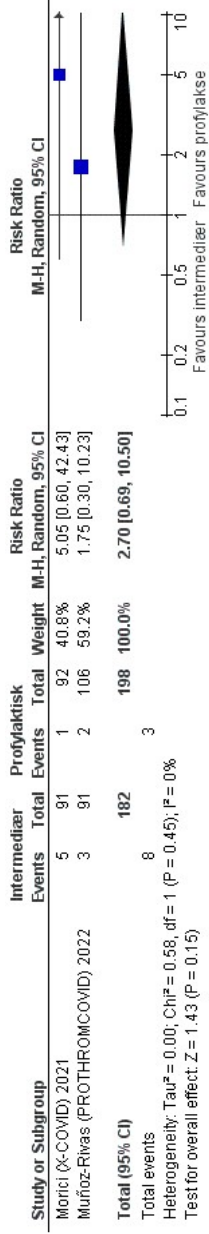
Forest plot of comparison: 5 Therapeutisk vs. anden dosis (moderat/alvorlig covid-19), outcome: 5.2 Clotting event

Figure 9 (Analysis 5.3)



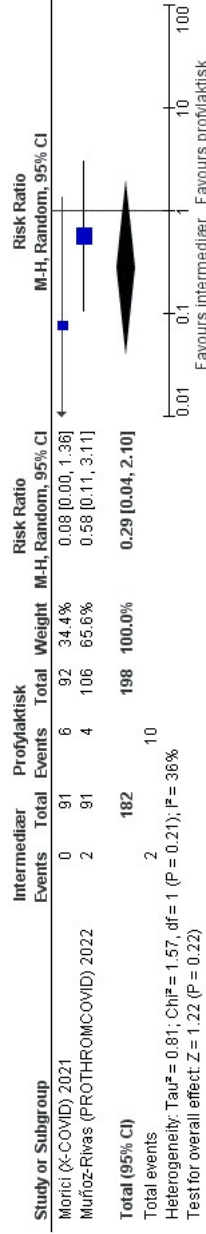
Forest plot of comparison: 5 Therapeutisk vs. anden dosis (moderat/alvorlig covid-19), outcome: 5.3 Major bleeding

Figure 10 (Analysis 7.1)



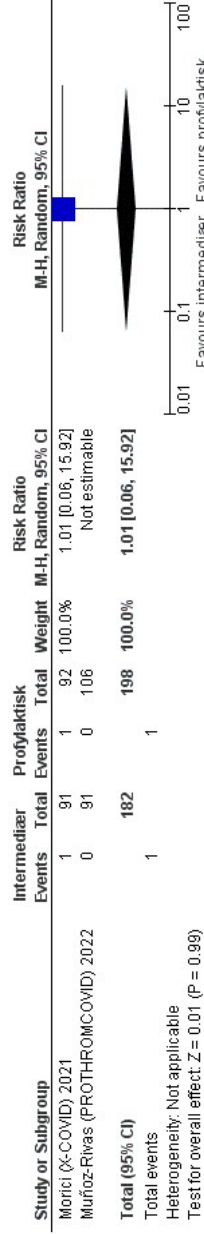
Forest plot of comparison: 7 Intermediær vs profylaktisk dosis (moderat/alvorlig covid-19), outcome: 7.1 All-cause death.

Figure 11 (Analysis 7.2)



Forest plot of comparison: 7 Intermediær vs profylaktisk dosis (moderat/alvorlig covid-19), outcome: 7.2 Clotting event.

Figure 12 (Analysis 7.3)



Forest plot of comparison: 7 Intermediær vs profylaktisk dosis (moderat/alvorlig covid-19), outcome: 7.3 Major bleeding.

Figure 13

	Random sequence generation (selection bias)	Allocation concealment (selection bias)	Blinding of participants and personnel (performance bias)	Blinding of outcome assessment (detection bias)	Incomplete outcome data (attrition bias)	Selective reporting (reporting bias)	Other bias
Blondon (Swiss COVID-HEP) 2022	+	+	?	?	+	+	+
INSPIRATION 2021					+	+	+
Lawler 2021							
Lemos (HESACOVID) 2020	+	+	?	?	+	+	+
Lopes (ACTION) 2021							
Marcos-Jubilar (BEMICOP) 2022	+	+	?	?	+	+	+
Morici (X-COVID) 2021	+	+	?	?	+	+	+
Muñoz-Rivas (PROTHROMCOVID) 2022	+	+	?	?	+	+	+
Oliynyk 2021	+	+	?	?	?	+	?
Perepu 2021	+	+	?	?	+	+	+
REMAP-CAP/ACTIV-4a/ATTACC #1 2021	+	+	?	?	+	+	+
REMAP-CAP/ACTIV-4a/ATTACC #2 2021	+	+	?	?	+	+	+
Sholzberg (RAPID) 2021	+	+	?	?	+	+	+
Spyropoulos (HEP-COVID) 2021	+	+	+	+	+	+	
Spyropoulos 2021 (HEP-COVID) (NCT04401293)	+	+	+	+	+	+	+
Zarychanski 2021							

Risk of bias summary: review authors' judgements about each risk of bias item for each included study.