S57 Table. Summary of Findings

| **Nasal irrigation with hypertonic saline + surfactant compared with no intervention for COVID-19** |
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| **Patients or population:** Anyone with a diagnosis of COVID-19**Setting:** Any setting**Intervention:** Nasal irrigation with hypertonic saline + surfactant**Comparison:** No intervention |
| **Outcomes** | **Anticipated absolute effects\* (95% CI)** | **Relative effect (95% CI)** | **No of participants(studies)** | **Certainty of the evidence (GRADE)** | **Comments** |
| **Risk with no intervention** | **Risk Nasal irrigation with hypertonic saline + surfactant** |
| **All-cause mortality** | - | - | - | - | - | Outcome not yet measured or reported |
| **Serious adverse events** | - | - | - | - | - | Outcome not yet measured or reported |
| **Admission to intensive care** | - | - | - | - | - | Outcome not yet measured or reported |
| **Mechanical ventilation** | - | - | - | - | - | Outcome not yet measured or reported |
| **Renal replacement therapy** | - | - | - | - | - | Outcome not yet measured or reported |
| **Quality of Life** | - | - | - | - | - | Outcome not yet measured or reported |
| **Non-serious adverse events** | - | - | - | - | - | Outcome not yet measured or reported |
| \*The risk in the intervention group (and its 95% confidence interval) is based on the assumed risk in the comparison group and the relative effect of the intervention (and its 95% CI).**RR:** Risk ratio **CI:** Confidence interval; **GRADE:** GRADE Working Group grades of evidence |
| **GRADE Working Group grades of evidence****High certainty:** We are very confident that the true effect lies close to that of the estimate of the effect**Moderate certainty:** We are moderately confident in the effect estimate: The true effect is likely to be close to the estimate of the effect, but there is a possibility that it is substantially different**Low certainty:** Our confidence in the effect estimate is limited: The true effect may be substantially different from the estimate of the effect**Very low certainty:** We have very little confidence in the effect estimate: The true effect is likely to be substantially different from the estimate of effect |

**Explanations**