

OHS

E.4 Volume assured non-invasive ventilation (NIV) vs fixed non-invasive ventilation (NIV)

Figure 37: Disease specific QoL (SRI, 0-100, higher is better, change score from parallel trial)

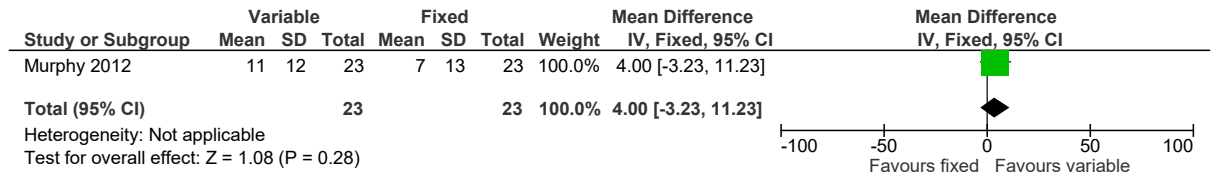


Figure 38: Disease specific QoL (SRI, 0-100, higher is better, final value from crossover)

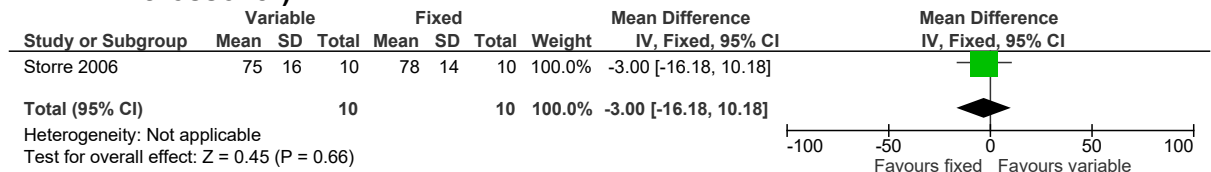


Figure 39: Change in ESS (0-24, higher is worse)

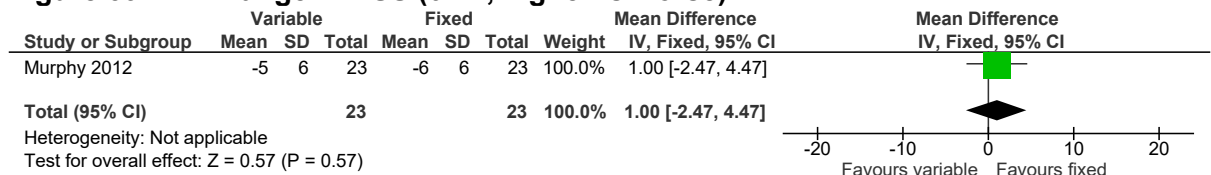


Figure 40: PaCO₂ (lower is better)

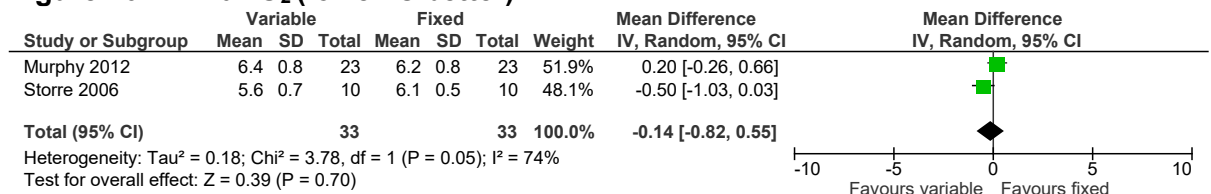


Figure 41: Adherence (hrs/night)

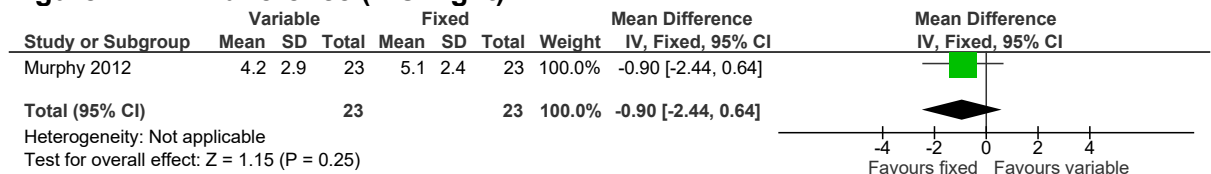


Figure 42: AHI (lower is better)

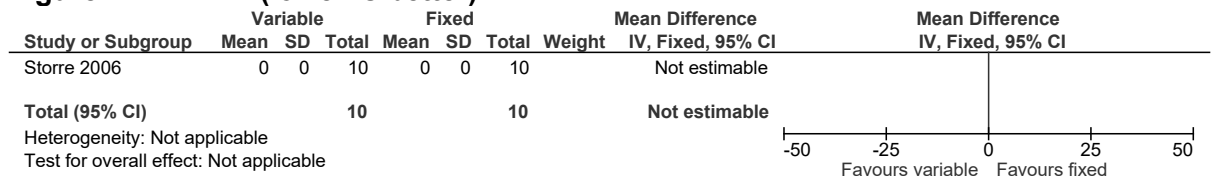


Figure 43: ODI (lower is better)

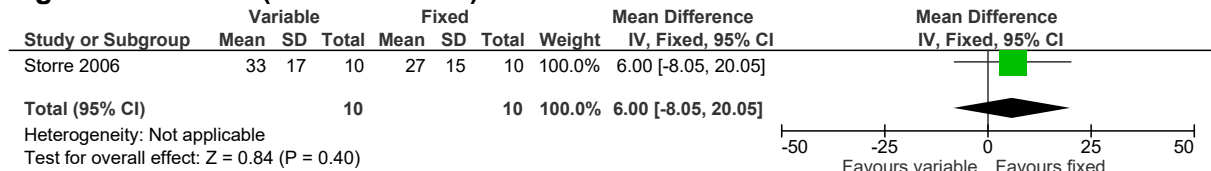
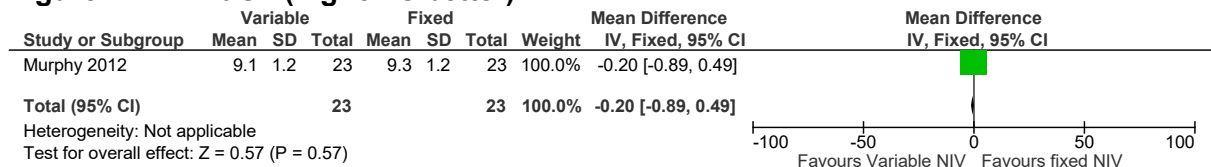


Figure 44: PaO2 (higher is better)



E.5 Non-invasive ventilation (NIV) vs lifestyle

Figure 45: Change in PaCO₂ at 2 months (lower is better)

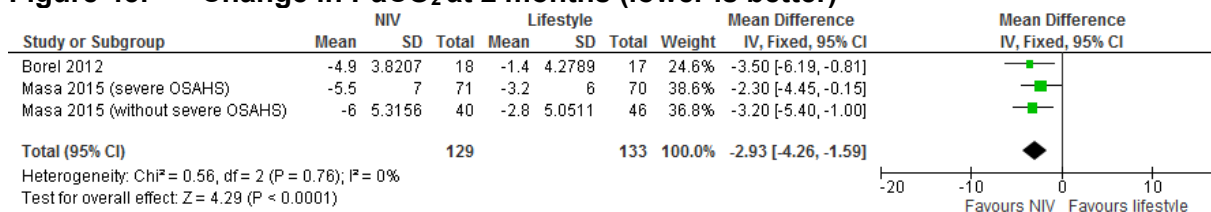


Figure 46: Change in AHI at 2 months (lower is better)

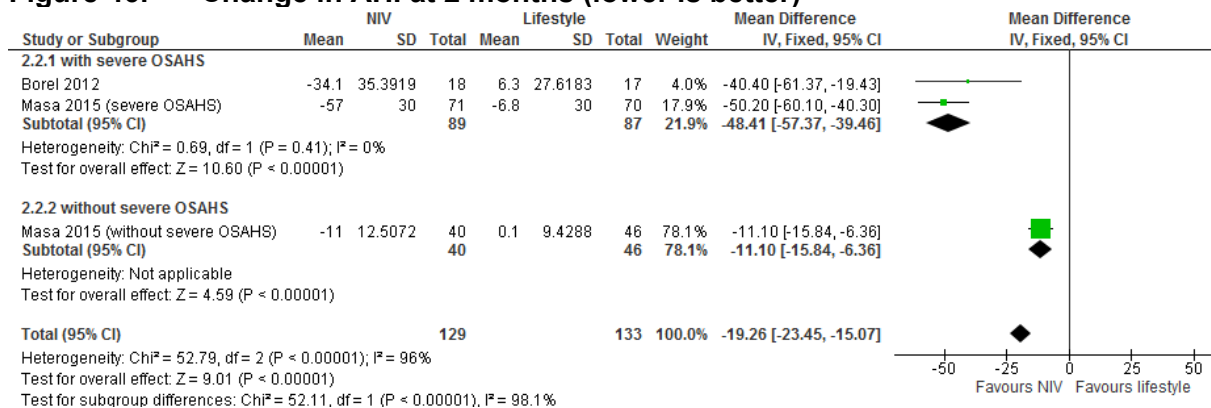


Figure 47: Change in Epworth at 2 months (0-24, higher is worse)

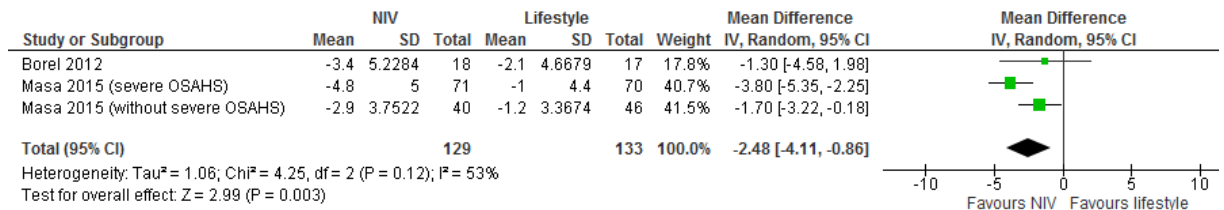


Figure 48: Change in HbA1c at 2 months (lower is better)

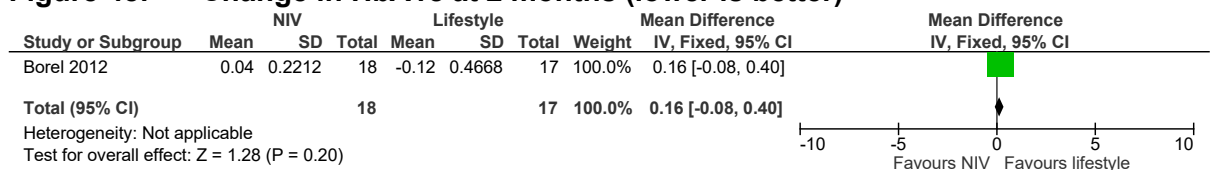


Figure 49: Change in SBP at 2 months (lower is better)

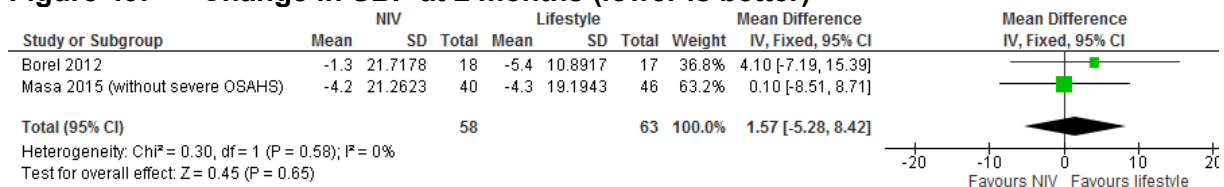


Figure 50: Change in ODI at 2 months (lower is better)

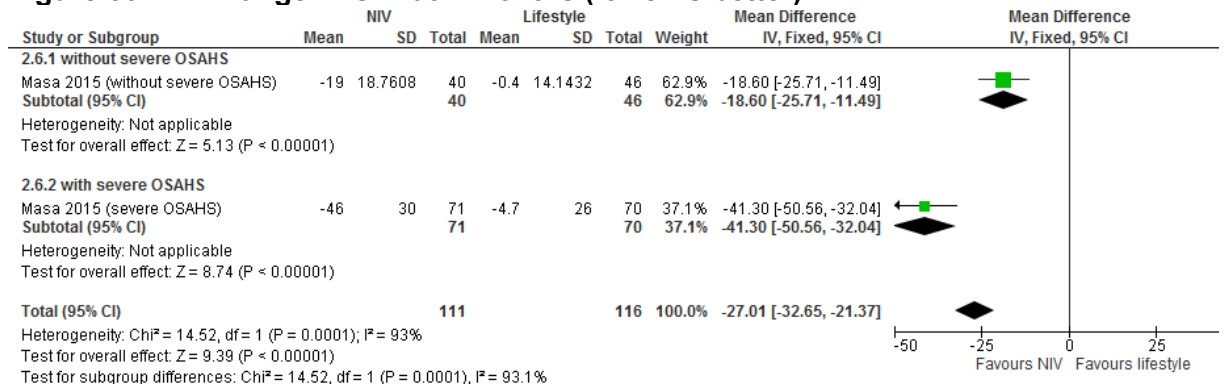


Figure 51: Change in SF-36 physical summary at 2 months (0-100, higher is better)

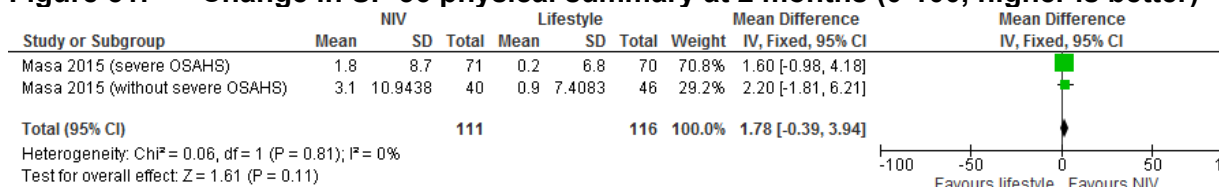


Figure 52: Change in SF-36 mental summary at 2 months (0-100, higher is better)

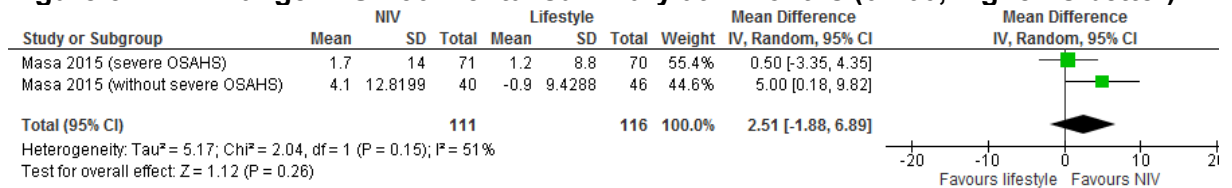


Figure 53: Change in FOSQ at 2 months (5-20, higher is better)

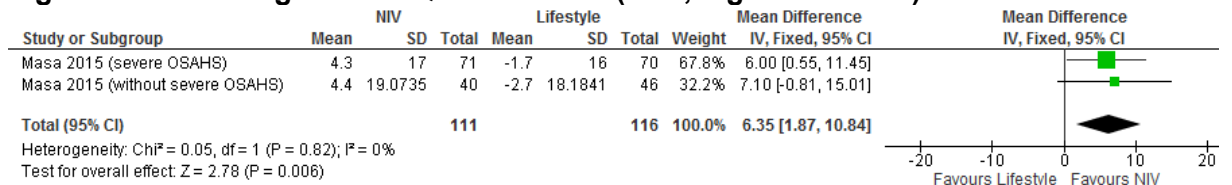


Figure 54: PaO2 at 2 months (higher is better)

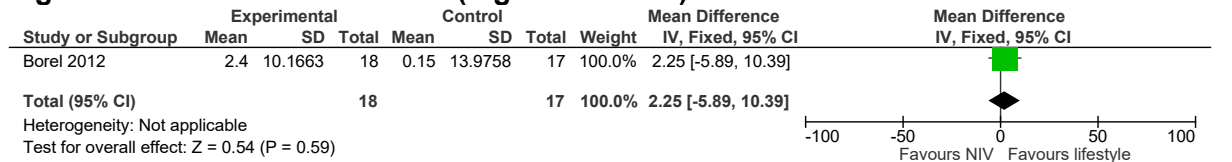


Figure 55: PaCO2 at 3 years (without severe OSA) (lower is better)

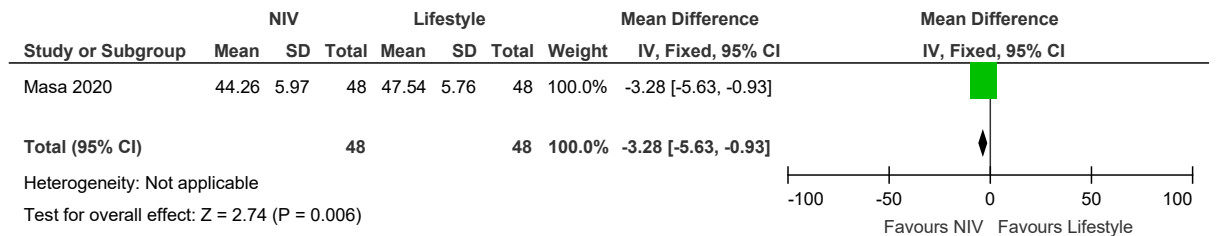


Figure 56: ESS at at 3 years (without severe OSA) (0-24, higher is worse)

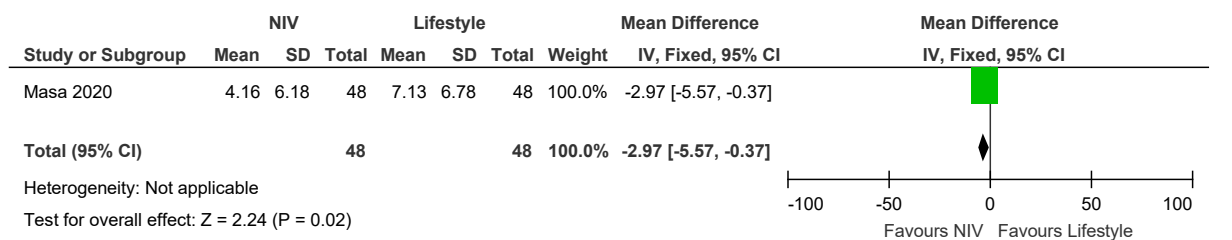


Figure 57: FOSQ at at 3 years (without severe OSA) (5-20, higher is better)

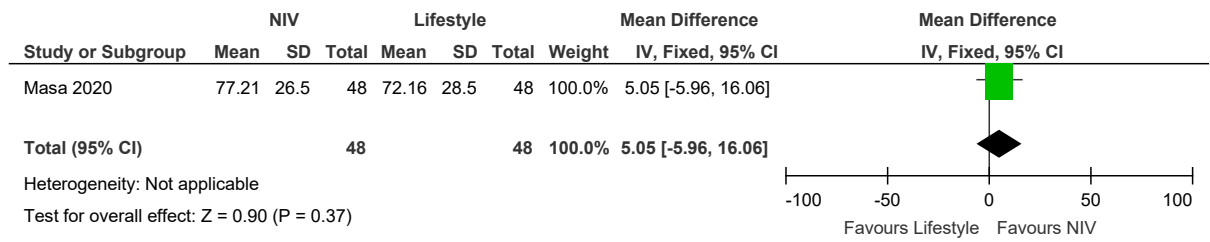


Figure 58: SF-36 Physical at at 3 years (without severe OSA) (0-100, higher is better)

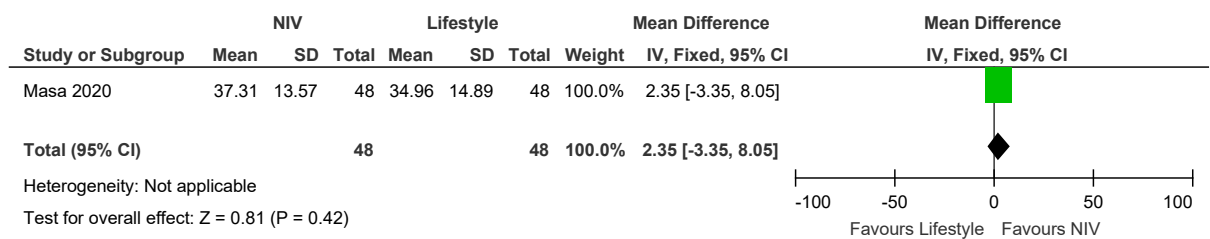


Figure 59: SF-36 Mental at 3 years (without severe OSA) (0-100, higher is better)

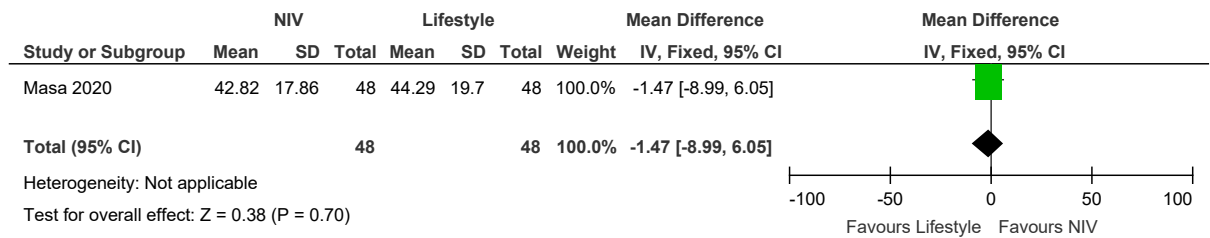


Figure 60: Mortality at 3 years (without severe OSA)

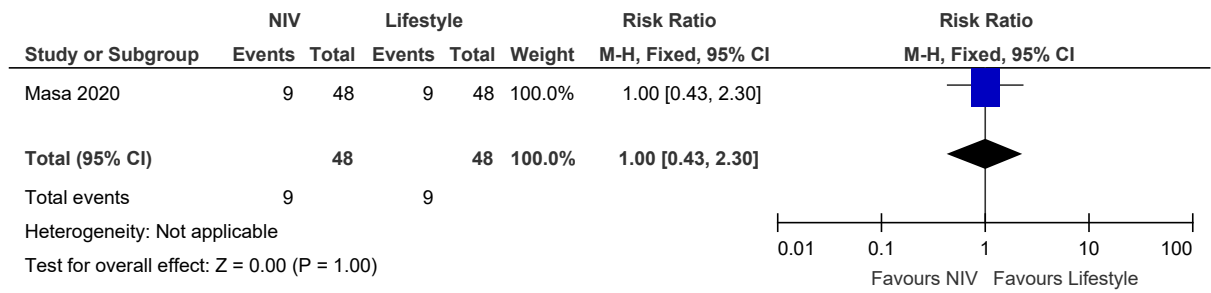


Figure 61: Cardiovascular events at 3 years (without severe OSA)

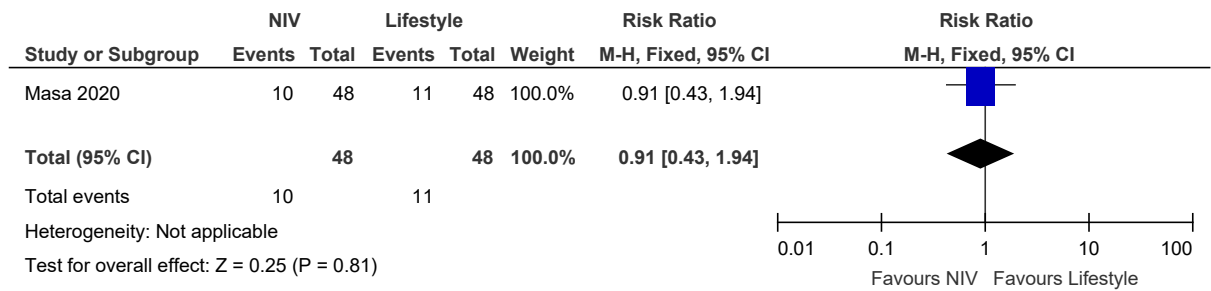


Figure 62: Systolic blood pressure at 3 years (without severe OSA)

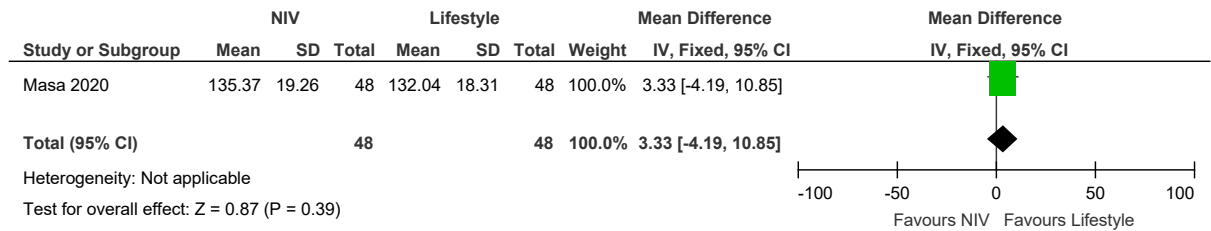
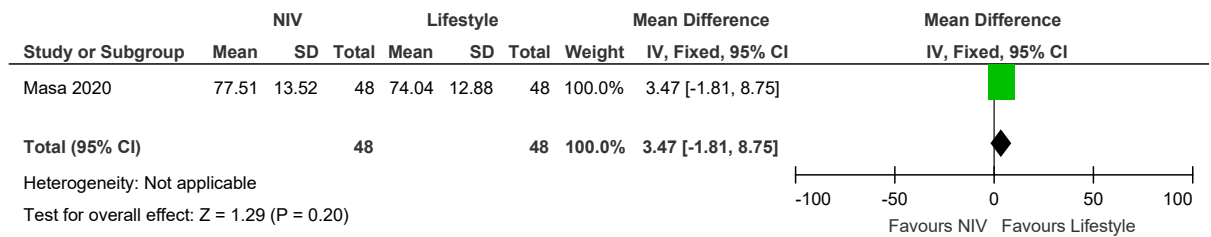


Figure 63: Diastolic blood pressure at 3 years (without severe OSA)



E.6 Non-invasive ventilation (NIV) vs CPAP

Figure 64: SF-36 physical (0-100, higher is better)

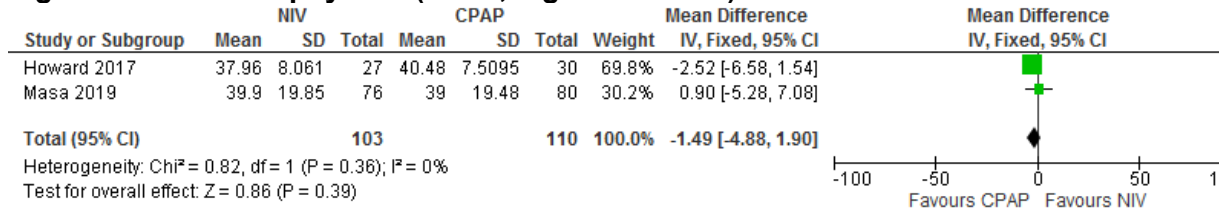


Figure 65: SF-36 mental (0-100, higher is better)

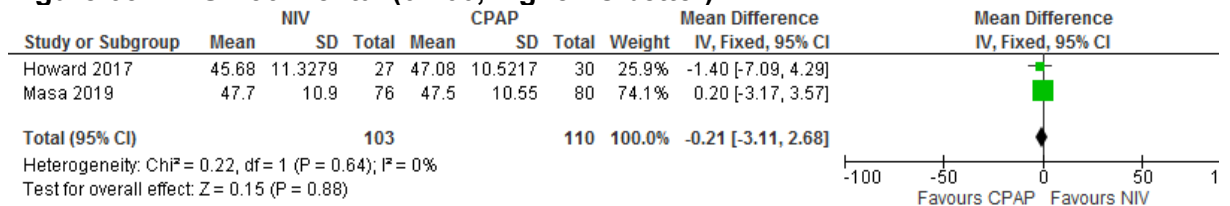


Figure 66: Disease specific QoL SRI (0-100, higher is better)

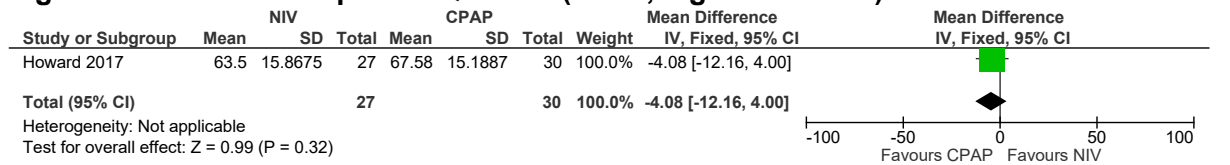


Figure 67: Change in FOSQ (5-20, higher is better)

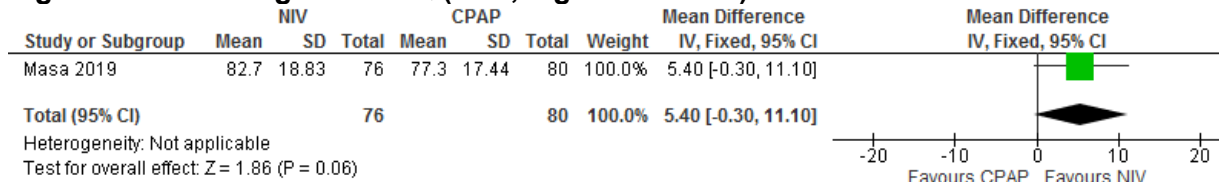


Figure 68: Hours/night

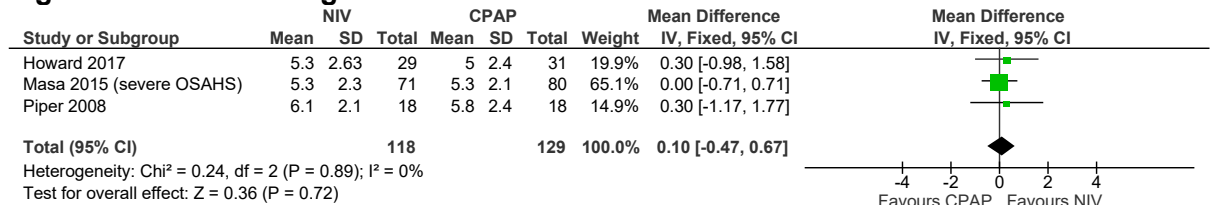


Figure 69: Change in AHI (lower is better)

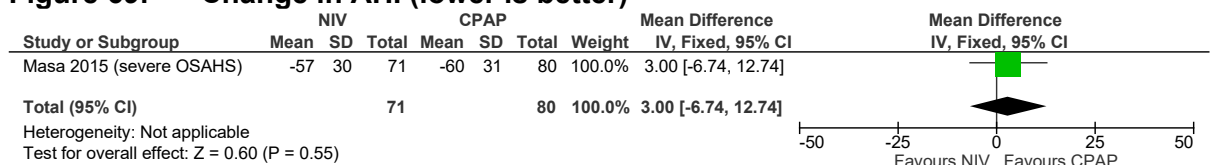


Figure 70: Change in ODI (lower is better)

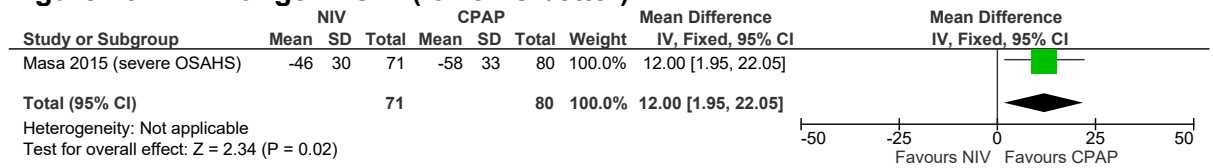


Figure 71: Change in PaCO₂ (lower is better)

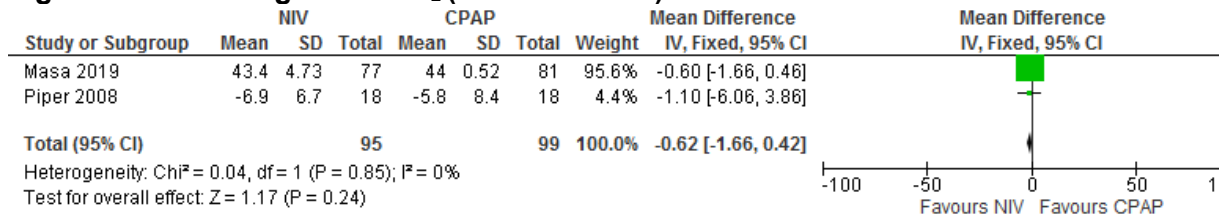


Figure 72: ESS (FV/CS, 0-24, higher is worse)

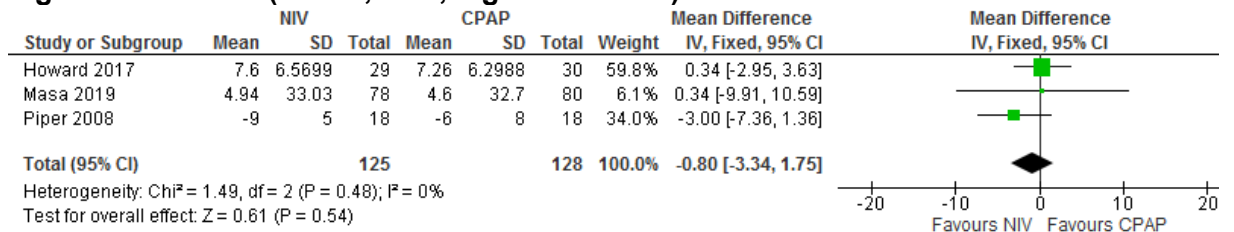


Figure 73: Systolic BP (lower is better)

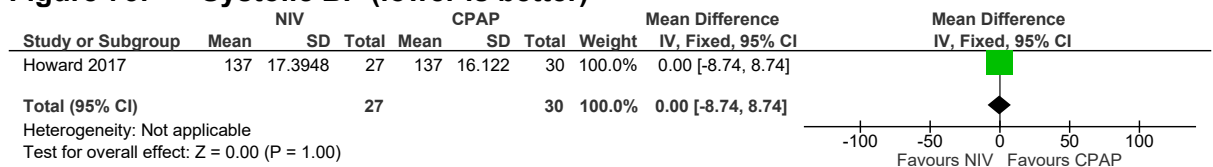


Figure 74: Mortality

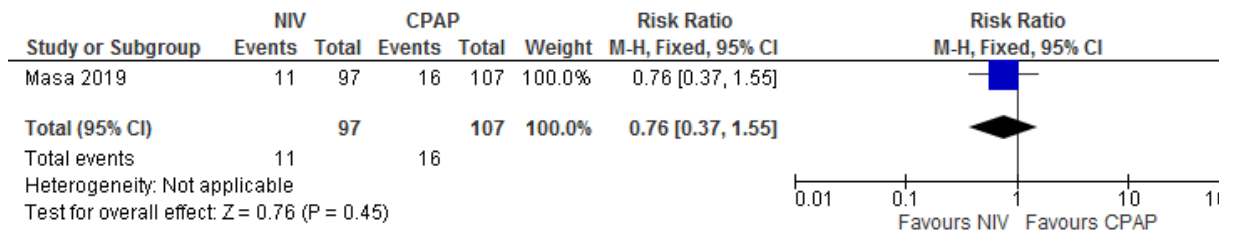


Figure 75: Cardiovascular events

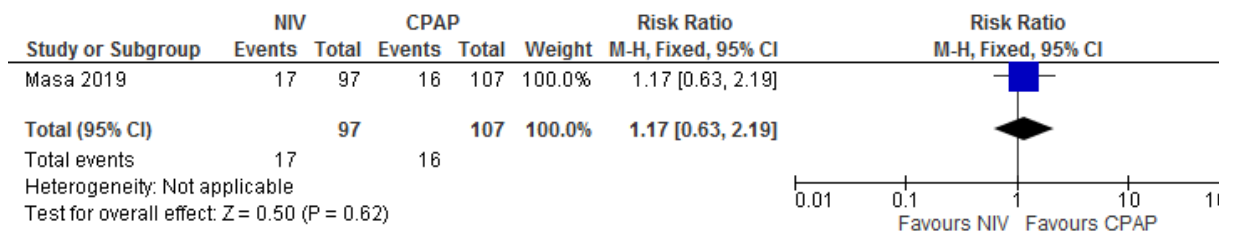
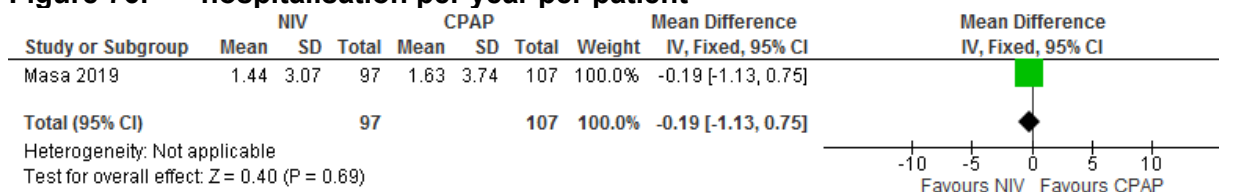


Figure 76: hospitalisation per year per patient



E.7 CPAP vs lifestyle

Figure 77: Change in SF-36 physical (0-100, higher is better)

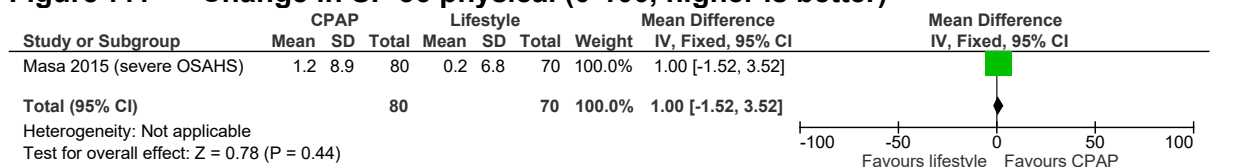


Figure 78: Change in SF-36 mental (0-100, higher is better)

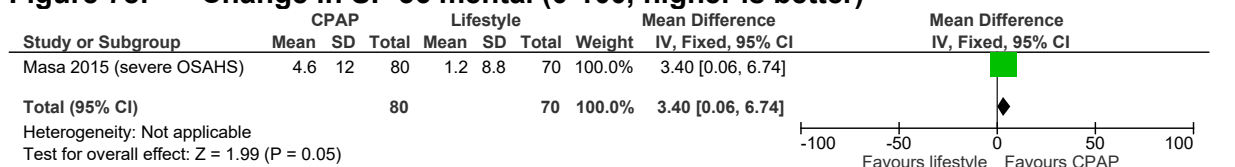
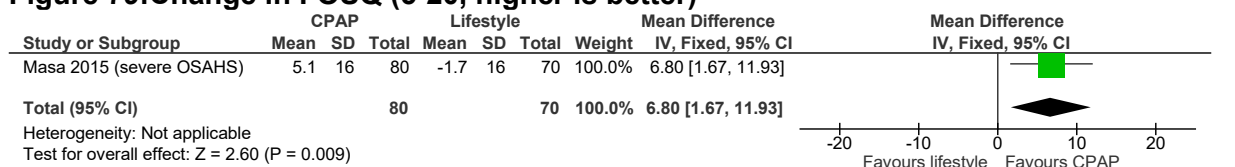


Figure 79: Change in FOSQ (5-20, higher is better)



<Insert Note here>

Figure 80: Change in ESS (0-24, higher is worse)

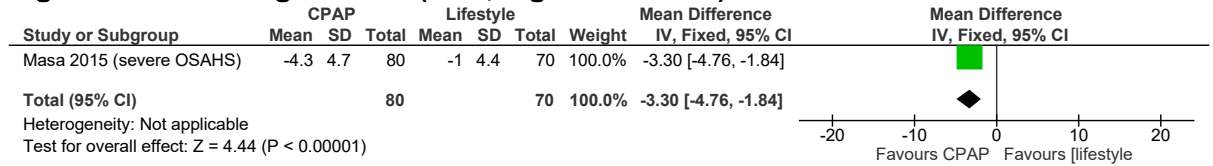


Figure 81: Change in AHI (lower is better)

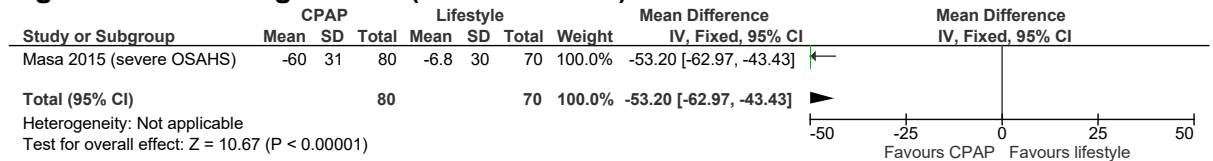


Figure 82: Change in ODI (lower is better)

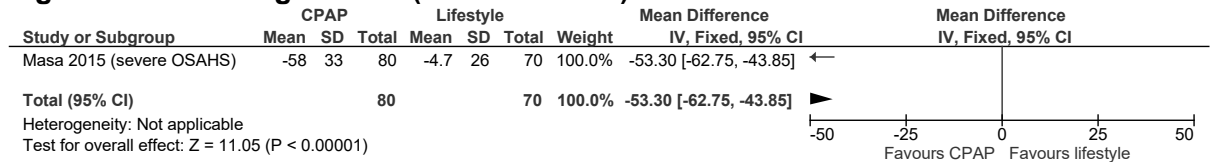


Figure 83: Change in PaCO₂ (lower is better)

