Table 14: Telemonitoring versus phone follow up – Severe OSAHS

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Quality assessment							No of patients		Effect		Quality	lua u a uta u a a
No of studies	Design	Risk of bias	Inconsistency	Indirectness	Imprecision	Other considerations	Telemonitoring	PNANA	Relative (95% CI)	Absolute	Quality	Importance
Adherence hours per day (follow-up mean 3 months; range of scores: 0-8; Better indicated by higher values)												

1	randomised trials	,	no serious inconsistency	serious indirectness <sup>4</sup>	serious²	None	58	64	1	MD 0.4 higher (0.31 lower to 1.11 higher)	⊕000 VERY LOW	IMPORTANT
Days CPAP used >4 hours (follow-up mean 3 months; range of scores: 0-100; Better indicated by higher values)												
1	randomised trials	, ,		serious indirectness <sup>4</sup>	serious <sup>2</sup>	None	58	64	-	MD 6.9 higher (2.9 lower to 16.70 higher)		IMPORTANT
Mortality												
Not reported												CRITICAL

<sup>1</sup> Downgraded by 1 increment if the majority of the evidence was at high risk of bias, and downgraded by 2 increments if the majority of the evidence was at very high risk of bias

<sup>2</sup> Downgraded by 1 increment if the confidence interval crossed one MID or by 2 increments if the confidence interval crossed both MIDs. MID for machine usage (adherence)-1 hour; MID,For mean % of nights that the CPAP was used >4 hours outcome, clinically important difference was considered to be 10 % or 1 hourGRADE default MID (0.5XSD) used for all other continuous outcomes.

<sup>3</sup> Downgraded by 1 or 2 increments because the majority of the evidence included an indirect or very indirect population respectively. The study included a mixed OSHAS severity population based on mean baseline AHI.