

AMSTAR

Observer	Citation	PICO/PIRO no.	PICO/PIRO name	List relevant outcomes	Was meta-analysis performed for the relevant outcomes?	1. Was an 'a priori' design provided?	2. Was there duplicate study selection and data extraction?	3. Was a comprehensive literature search performed?	4. Was the status of publication (i.e. grey literature) used as an inclusion criterion?	5. Was a list of studies (included and excluded) provided?	6. Were the characteristics of the included studies provided?	7. Was the scientific quality of the included studies assessed and documented?	8. Was the scientific quality of the included studies used appropriately in formulating conclusions?	9. Were the methods used to combine the findings of studies appropriate?	10. Was the likelihood of publication bias assessed?	11. Was the conflict of interest included?	Notes
Anne Mette Skov Sørensen og Peter Johansen	<b>Declercq 2013</b>	PICO 2	Antipsykotika	genoptag af antipsykotika, BPSD, udtrapnings symptomer, kognitiv funktion, mortalitet, ADL	Ja	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	4 studier med melatonin. Medtager kun data fra 13 personer i Wade med søvnforstyrrelser ved baseline. Ekskluderer studier hvor der ikke er søvnforstyrrelser ved baseline.
Anne Mette Skov Sørensen og Hanne Kallehauge	<b>McCleery 2016</b>	PICO 3	Melatonin	Antal natlige vågenperioder, længde af nattesøvn, søvnkvalitet vurderet af omsorgsgiver, bivirkninger, livskvalitet	Enkelte	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Fra Hanne K: der bør være fokus på at fosøgene også kunne inkludere ikke-far
Anne Mette Skov Sørensen og Dorte Glinthborg	<b>Xu 2015</b>	PICO 3	Melatonin	Længde af nattesøvn, bivirkninger	Enkelte	No	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	No	Inkluderer 7 studier. Alle typer demens. Har studier med uden søvnbesvær ved baseline.
Anne Mette Skov Sørensen og Dorte Glinthborg	<b>Wang 2016</b>	PICO 3	Melatonin	Længde af nattesøvn, bivirkninger	Enkelte	Yes	Yes	Yes	No	No	Yes	Yes	Yes	Yes	Yes	No	Inkluderer 7 studier. Kun Alzheimer's sygdom. Ingen studier med lysterapi. Diskrepans mellem pr

makologiske interventioner, så længe både placebo og test-gruppe havde samme mulighede

otokol og artiklen (risk of bias + outcomes