

Compare the total time in bed to the total time you're actually asleep. These lines will be close together when you are sleeping efficiently.

DATE	TIME IN BED	TIME ASLEEP
Jun 16	5,3 hours	5,1 hours
lun 14	5.8 hours	5.5 hours



Sleep Efficiency is the proportion of time you spend asleep relative to the time you spend in bed. The higher the percentage, the better!

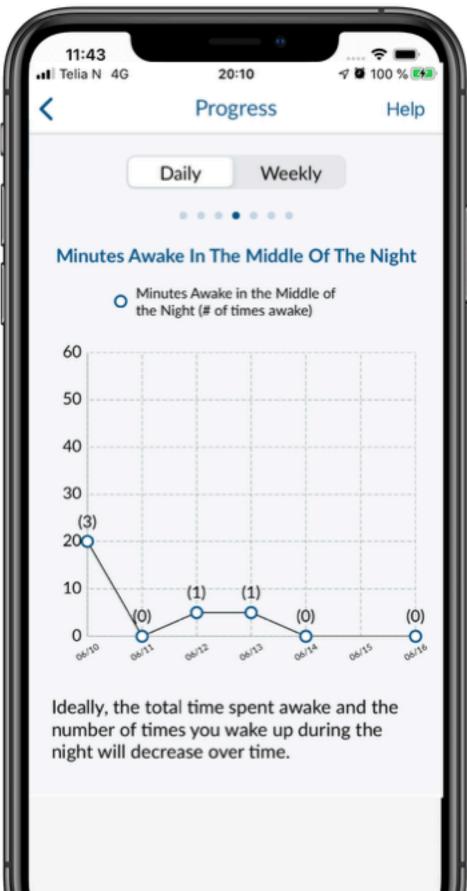
40

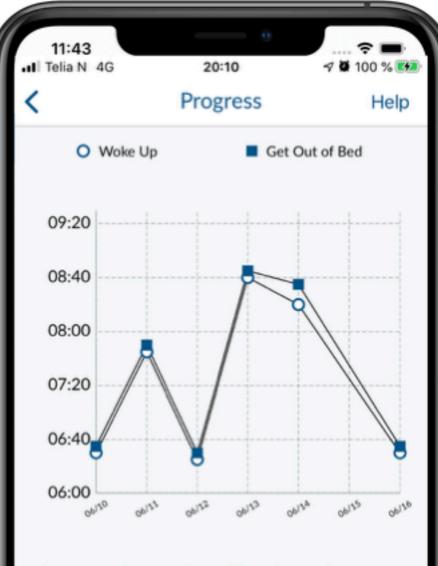
20

06/70

DATE EFFICIENCY

Jun 16 95,3%





Compare the two lines. The closer they are to one another, the better.

DATE	WOKE UP	GET OUT OF BED
Jun 16	06:30	06:35
lun 14	08:20	08:35

























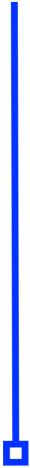












































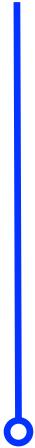




























































































































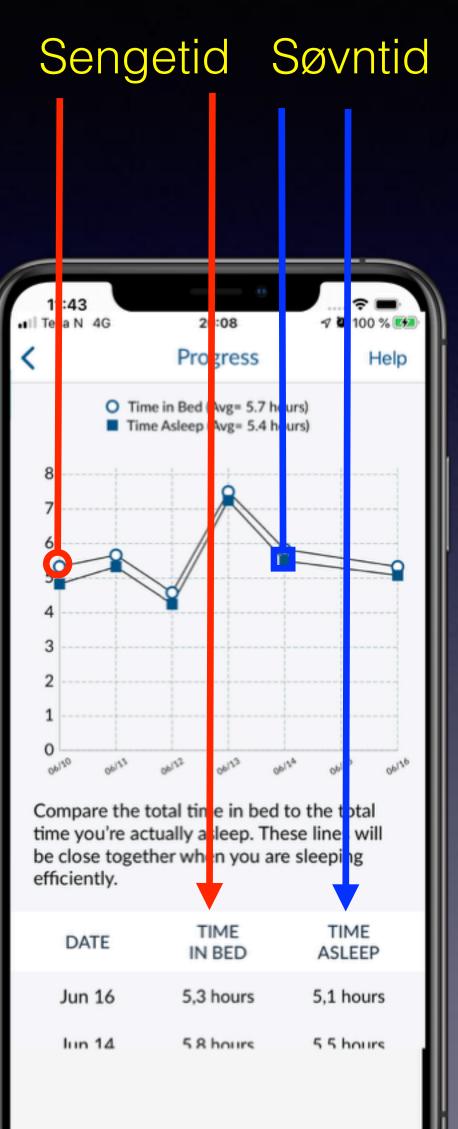






## Søvneffektivitet (SE)

# Utregning (automatisk):

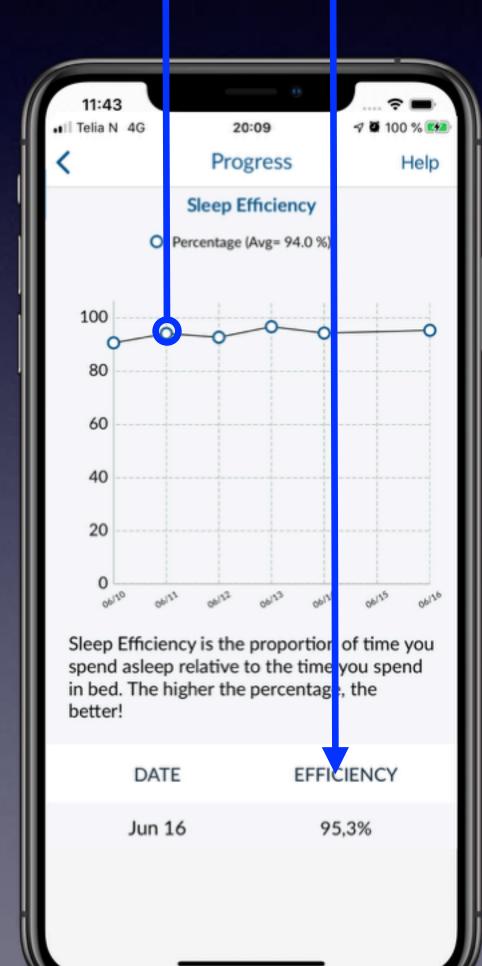


Søvneffektivitet (SE)

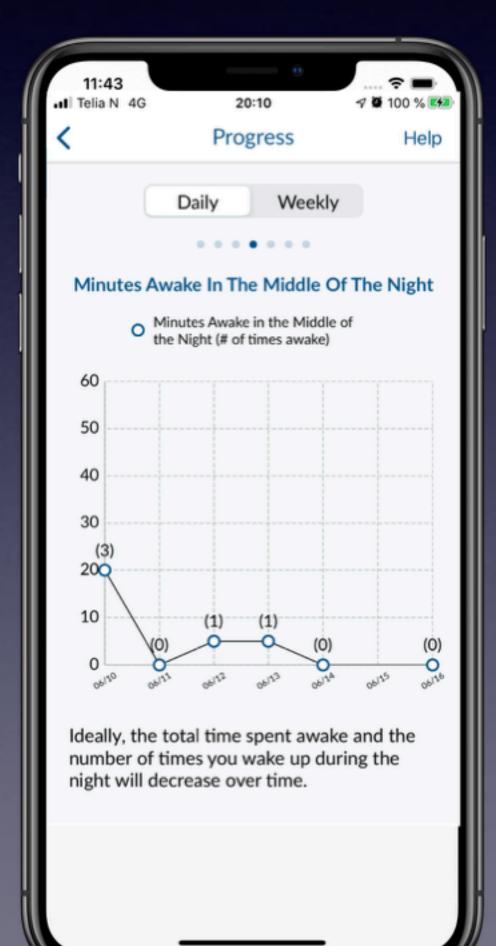
Leggetid Insovningstid

Oppvåkninger

Siste oppvåkning Morgenslumring









## Behandling: 1) Søvnresriksjon (aut. forslag)

