

Automatic Cephalometric Evaluation of Patients Suffering from Sleep-Disordered Breathing (Ramot)

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Obstructive sleep apnea is a condition in which the flow of air pauses or decreases during breathing during sleep. Some people have anatomical differences in the throat area that causes breathing to stop for periods of time (often more than 10 seconds). Sleep apnea sufferers often wake up unrefreshed in the morning and suffer excessive daytime sleepiness (EDS), usually having no idea of the cause since they are totally unaware of the apnea episodes.

This a joint project with Mor Research Applications. for mor information click here:

<http://www.mor-research.com/project/sleep-apnea-diagnosis-system/?tid=83>

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