

# Dementias: Turning to Slowing of Background Plotting a Frequency Subalf

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**Keywords:** Dementias; Firda; Thalamus –corticales; Encephalopathy

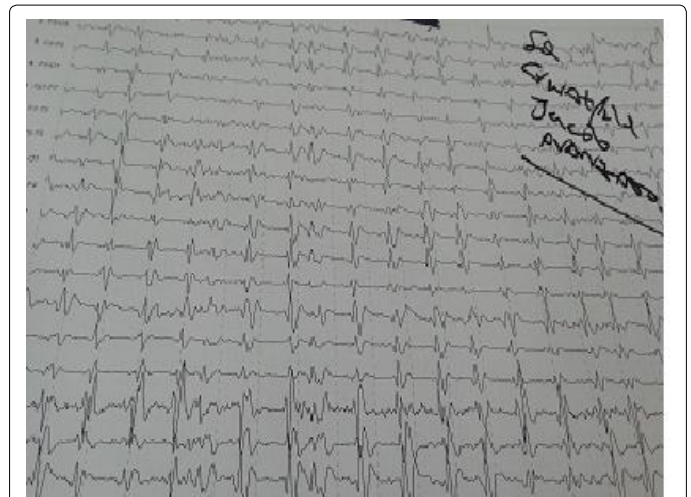
## Dementias

Often defragmentation parietal-occipital alpha rhythm to 9-10 Hz. Turning to slowing of background plotting a frequency subalfa.

## Firda

Firda are intermittent outbreaks of frontal delta activity in adults. They are associated with metabolic, toxic, or hypoxic encephalopathy and supratentorial, usually subcortical lesions.

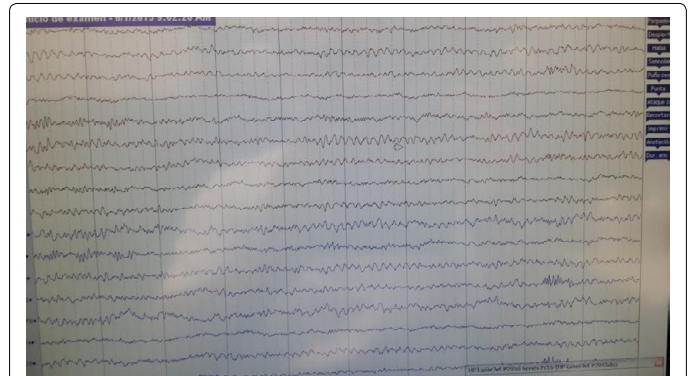
Although firda is a nonspecific sign, it is highly suggestive of the early stages of a coma and is an early sign of dysfunction warning system. They are caused by interaction between the thalamus -corticales circuits. It indicates some degree of cortical alteration.



Demencia rapidamente progresiva. Sd de Kreuzfeld Jacob. **Rapidly progressive dementia. Jacob Kreuzfeld sd.** boss periodic pseudos.



Demencia estadio avanzado. 5 - 6 Hz. **Advanced stage dementia. 6.5 Hz.** Turning to slowing of background plotting a frequency subalfa.



Demencia debut 7 - 8 Hz. **Dementia debut 7 - 8 Hz.** Turning to slowing of background plotting a frequency subalfa.



Demencia estadio avanzado. 5 - 6 Hz. **Advanced stage dementia. 6.5 Hz.** Turning to slowing of background plotting a frequency subalfa.

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