



Letter to the Editor

Comparison of optic coherence tomography results in patients with diagnosed epilepsy: Findings in favor of neurodegeneration



To the Editor

1. We have used it because the Spectral Domain (SD-OCT) device is available in the ophthalmology clinic of our hospital and the Swept-Source (SS-OCT) device is not available.
2. All of the patients had ocular examinations and did not have any pathologies. Patients with complete visual acuity and no previous surgery were included in the study. In various articles, studies have been conducted with patient groups similar to ours without the need for axial length measurement.
3. Since smoking is not included in the exclusion criteria in studies conducted with choroidal and irradiation studies, we have not similarly written it in the exclusion criteria.
4. We performed choroid measurements in patient and control groups at the same time of the day.

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