Multiple sclerosis and eye: Geometric complexity of the optic nerve head microvascularity-a pilot study

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Multiple Sclerosis (MS) is a progressive neurodegenerative disease of the central nervous system characterized by focal demyelinating lesions in the white matter of the brain or spinal cord. When MS affects the nerves in a person’s eyes, it can cause Optic Neuritis (ON). We have investigated the microvascular pattern of the nerve head performing the evaluation of its ...

Case Report

Concept of root resection of single rooted teeth: Case report with 8-months follow-up

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Purpose: We have a high percentage of ageing population that is extensively restored. As the number of restorations will increase so will the chances of restoration failure; subsequently their management will become an ever-increasing challenge to the profession. In cases of Fixed Partial Denture (FPD) supported by multiple abutments or Multiple Connected Full-Coverag ...