



Prevention, Intervention, and Care of Dementia

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Message from the Guest Editor

Dementia is a dementing disorder with prominent neuropsychiatric features, associated with degeneration of cortical neurons, particularly in the entorhinal anterior cingulate, insular, temporal, and frontal regions. The most common syndrome is the behavioral disorder of frontotemporal dementia, in which there is bilateral atrophy of the frontal and anterior temporal lobes. Other distinctive syndromes are progressive non-fluent aphasia, in which there is asymmetric involvement of the left anterior hemisphere and semantic occurring in association with circumscribed atrophy of the temporal lobes.

In this issue, we invite you to attempt to highlight the causes and describe methods for prevention and intervention and care of dementia considering the abovementioned disorders.

- dementia
- prevention
- intervention

