

#### **Dementia Fact Sheet**

Dementia is an "umbrella term" used to refer to the condition of people who have thinking and memory problems. Dementia is not a normal part of the aging process. There are other labels given to those who have dementia, but they all refer to problems with memory and thinking.

## Some causes of dementia can be treated, and some cannot.

#### Some of the causes which can be treated to reverse symptoms are listed below:

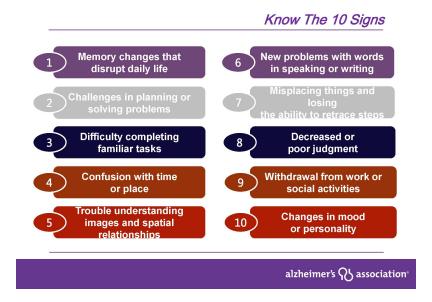
Reaction to medication Emotional Distress

Metabolic Disturbances Problems with vision or hearing

Endocrine abnormalities Nutritional deficiencies

Infections Brain tumor
Blood clot on the surface of the brain Depression

Pressure inside the brain from fluid build up Hardening of the arteries or "atherosclerosis"



## Some causes of dementia cannot be reversed.

## Some cases of injury to the brain from a fall or accident

Diseases which cause the brain to degenerate such as:

Alzheimer's disease (the most common)

Lewy bodies disease Parkinson's disease Huntington's chorea disease Pick's disease

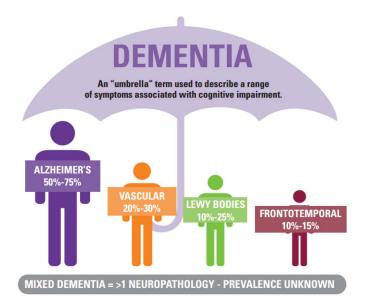
Stroke Loss of oxygen to the brain AIDS Creutzfeldt-Jakob's disease

Multiple sclerosis Binswanger disease

For diagnosis, a doctor can use medical and neuropsychological evaluations, as well as brain scans. The cause of some dementias can be established. In other cases, diagnosis involves ruling out causes and looking closely at symptoms. Sometimes an autopsy is required to absolutely establish diagnosis.

# **Types of Dementia**

- Dementia is the loss of memory due to changes in the brain
- Alzheimer's is the most common form



alzheimer's \( \) association°

THE BRAINS BEHIND SAVING YOURS:

Caring for someone who has dementia is a very demanding role. Caregivers need support for themselves, new skills to handle problematic behaviors, strategies for safety, and knowledge about how to take care of themselves while caring for someone else. The Florida REACH Project is designed to help family members in the caregiving role.