

# Alzheimer's disease

## Overview

Alzheimer's disease is the most common cause of dementia. Which is the loss of Intellectual and social abilities severe enough to interfere with daily functioning. Dementia occurs in people with Alzheimer's disease because healthy brain tissue degenerates, causing a steady decline in memory and mental abilities.

More than 4 million older Americans have Alzheimer's. a disease that usually develops in those age 65 or older. This number is expected to quadruple by the year 2050 as more people live into their 80s and 90s

## Signs and Symptoms

Everyone has occasional lapses in memory. It's often quite normal to forget the names of people whom you rarely see but it's not a normal part of aging to forget the names of familiar people and objects.

Alzheimer's disease which is a progressive (degenerative) brain disease goes beyond simple forgetfulness. It may start with slight memory loss and confusion, but it eventually leads to reversible mental impairment that destroys a person's ability to remember, reason, learn and imagine.

Most people with Alzheimer's share certain signs and symptoms of the disease. These may include.

- Shortness Increasing and persistent forgetfulness
- Difficulties with abstract thinking
- Difficulty finding the right word
- Disorientation
- Loss of Judgment
- Difficulty performing familiar tasks
- Personally changes

Typically, loved ones notice very gradual not sudden changes in a person with Alzheimer's. As the disease progresses Symptoms become serious and noticeable enough to cause people with Alzheimer's or their family members to seek medical help. Many people with Alzheimer's disease realize that something is happening to their memory, which can be frightening.

The course the disease takes and how rapidly changes occur vary from person to person for some; the progression from simple forgetfulness to severe dementia takes five years. For others, it can take a decade or longer.

Alzheimer's generally progresses from mild to moderate to severe to, finally, profound impairment. People with mid Alzheimer's can usually live alone and function fairly well. Those with moderate Alzheimer's may have greater difficulty coping without supervision. People with advanced Alzheimer's generally can no longer care for themselves.

## Causes

The causes of Alzheimer's aren't well understood. But researchers have found that people with Alzheimer's have brain cells that become damaged and die for unknown reasons.

A healthy brain has about 100 billion nerve cells called neurons. Neurons generate electrical and chemical signals that are relayed from neuron to neuron to help you think, remember and feel. Chemicals called neurotransmitters help these signals flow seamlessly between neurons.

Initially in people with Alzheimer's, neurons in certain locations of the brain begin to die. As they die, lower levels of neurotransmitters are produced creating signaling problems in the brain.

## Benefit of SGS Therapy:

- Ensures full nourishment to the whole brain along with full blood circulation.
- Provide the best natural Mineral profiling need by/for neurons & neurotransmitters
- Maintains the best level of cortex part with cerebrospinal fluid
- Effectively Extends support physiological brain Function

## Suggested Products:

**Grolyfe:** 7 drops 3 time under the tongue

**SH&WK:** **OmegaSat:** 1 soft gel 2 Times after meal

**Minerjal:** 7 drops 4 times in 200 ml drinking water

**Alprox:** 1 tab 3 times after meal

