This project is on Dementia, I obtained the dataset and following information from www.Kaggle.com

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Alzheimer disease is a chronic or long-term, progressive, brain disease.
Areas of Factors that may contribute
Medical conditions
Lifestyle factors (smoking, drinking habits) to explore the complex
Genetic factors
Food habits outcomes.

Alzheimer's disease, Indicator whether a patient has been diagnosed with dementia (1 for yes, 0 for no).
Demographic Details: Patient's demographic details such as gender, ethnicity, education level, marital status.
Health Data (Continuous): Details the number of hospitalizations and services, a critical indicator of cardiovascular h
Lifestyle Factors (Binary): Indicators for smoking, alcohol consumption, and physical activity, which are key factors
Medical Conditions (Binary): The presence of various medical conditions such as hypertension, diabetes, and cardiovascu
Cognitive and Functional Assessments: Scores from standardized tests like the Mini-Mental State Examination (MMSE) and
MMSE Data (Continuous): The clear decline in performance on MMSE scores, particularly indicative of the progression of
Clinical Data (Binary): Indicators for various clinical conditions such as hypertension, diabetes, and cardiovascular
Lifestyle Factors (Continuous): Continuous variables for lifestyle factors, including the average effect of physical
Cognitive Assessments (Continuous): Continuous scores from cognitive assessments.

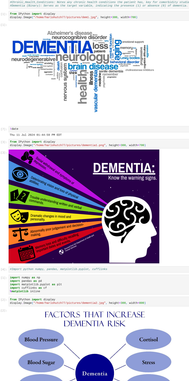
Alzheimer's disease, The highest level of detail are proposed by the patient, which may correlate with health litera
Behavioral Factors: Behavioral factors based on the patient's lifestyle and habits, such as physical activity, diet,
Identity: The gender of the patient, a key demographic identifier.
Ethnicity: The ethnicity of the patient, which can be a factor in health disparities.
Education Level: The highest level of education achieved by the patient, which can be a factor in health literacy and
Marital Status: The marital status of the patient, which can be a factor in the management of Alzheimer's disease.
Physical Activity: The level of physical activity of the patient, highlighting lifestyle impacts on health.
Diet Quality: The quality of the patient's diet, which is a key factor in overall health and can impact cognitive
Sleep Quality: The quality of the patient's sleep, which can be a factor in cognitive health and overall well-being.
Cognitive Assessments: The results of various cognitive assessments, including the Mini-Mental State Examination (MMSE)
Medical Records: Information from the patient's medical records, including a history of various conditions.
Alzheimer's Diagnosis: The diagnosis of Alzheimer's disease, the primary outcome of interest in the dataset.
```

```
from Dryhurn import display
display.image("https://www.kaggle.com/discussions/general/343777")
```

```
Output
```

```
(404)
Thu, 12 Jun 2025 04:15:06 PM GMT
```

```
from Dryhurn import display
display.image("https://www.kaggle.com/discussions/general/343777", height=500, width=700)
```


Alzheimer's disease
DEMENTIA
loss
neurodegenerative
neurology
brain disease
memory
nervous system
disease
Cognitive
Cognitive decline
Cognitive function
Memory loss
Dementia Stages is Loss and Damage of Memory
Dementia Stages is Loss and Damage of Memory
Dementia Stages is Loss and Damage of Memory