

Column	Value Format
Patient_ID	Numeric
Age	Integer
Gender	Categorical 0 = Male 1 = Female
Education_Level	Categorical 1 = Primary education 2 = Lower secondary 3 = Upper secondary 4 = Tertiary education 5 = Postgraduate or higher
Marital_Status	Categorical 0 = Single 1 = Married 2 = Divorced 3 = Widowed
Occupation	Categorical 0 = Unemployed 1 = Student 2 = Employed 3 = Retired
Income_Level	Categorical 0 = Low 1 = Medium 2 = High
Living_Area	Categorical 0 = Rural 1 = Urban
Diagnosis	Categorical 0 = Not diagnosed with schizophrenia 1 = Diagnosed with schizophrenia
Disease_Duration	Numeric (in years)
Hospitalizations	Integer
Family_History	Binary 0 = No 1 = Yes
Substance_use	Binary 0 = No 1 = Yes
Suicide_Attempt	Binary 0 = No 1 = Yes
Positive_Symptom_Score	Numeric (0-100) <i>Higher = worse symptoms</i>
Negative_Symptom_Score	Numeric (0-100) <i>Higher = worse symptoms</i>
GAF_Score	Numeric (0-100) <i>Higher = better functioning</i> <i>Lower = more impaired functioning</i>

Social_Support	Categorical 0 = No social support 1 = Some social support 2 = Strong social support
Stress_Factors	Categorical 0 = No significant stress factors 1 = Moderate stress factors 2 = High stress factors
Medication_Adherence	Categorical 0 = Poor 1 = Moderate 2 = Good