



app


 Upload Data


 Descriptive Stats

 Compare Groups

 Risk Factors

 Survival Analysis

 Correlations

 **Analyze**

Data Selection


Choose Dataset

COVID-19 & Multiple ... 



Analyze Your Data

Just tell me what you want to know. I'll figure out the right analysis and explain the results. No statistical jargon - just questions and answers.

 I have everything I need to run the analysis!

 Run Analysis



Your Data at a Glance

Total Patients

60

Variables

57

Data Completeness

71.2%

Summary Statistics

Numeric Variables:

	count	mean	std	min	25%	50%	75%
age_in_cat	60	1.2333	0.4265	1	1	1	
edss_in_cat2	42	0	0	0	0	0	
year_onset	35	2009.8857	7.9881	1985	2004.5	2010	
covid19_outcome_levels_2	60	0.25	0.5712	0	0	0	
duration_treatment_cat2	27	0.8148	0.3958	0	1	1	
comorbidities_other	15	1	0	1	1	1	
outcome_hospitalized	60	0.1833	0.3902	0	0	0	
outcome_icu	57	0.0526	0.2253	0	0	0	
outcome_ventilation	55	0.0545	0.2292	0	0	0	
age_group	60	1.2333	0.4265	1	1	1	

Categorical Variables:

patient_id:

- C_1005: 1 (1.7%)
- C_1008: 1 (1.7%)
- C_1372: 1 (1.7%)
- C_1385: 1 (1.7%)
- P_1273: 1 (1.7%)

outcome_label:

- hospitalization: 60 (100.0%)

secret_name:

- C_1005: 1 (1.7%)
- C_1008: 1 (1.7%)
- C_1372: 1 (1.7%)
- C_1385: 1 (1.7%)
- P_1273: 1 (1.7%)

report_source:

- clinicians: 44 (73.3%)

- patients: 16 (26.7%)

bmi_in_cat2:

- not_overweight: 24 (40.0%)

- overweight: 5 (8.3%)

covid19_diagnosis:

- confirmed: 60 (100.0%)

covid19_has_symptoms:

- True: 50 (83.3%)

- False: 4 (6.7%)

covid19_icu_stay:

- False: 54 (90.0%)

- True: 3 (5.0%)

covid19_outcome_recovered:

- yes: 42 (70.0%)

- no: 11 (18.3%)

- not_applicable: 7 (11.7%)

covid19_self_isolation:

- True: 46 (76.7%)

- False: 6 (10.0%)

 Start Over