📤 Upload Data

📊 **Descriptive Stats**

📈 Compare Groups

🎯 Risk Factors

⏱️ Survival Analysis

🔗 Correlations

🔬 Analyze

Data Selection

Choose Dataset

COVID-19 & Multiple ... ⌄

📊 Descriptive Statistics

Create **Table 1** with patient characteristics - the foundation of any research paper. No statistical tests, just clear descriptions of your data.

📋 Data Overview

Total Patients	Variables	Complete Data
60	57	71.2%

⚙️ Table Configuration

Variables to Include ⓘ

outcome ✕   outcome_label ✕   secret_name ✕

report_source ✕   age_in_cat ✕   bmi_in_cat2 ✕

covid19_admissi... ✕   covid19_confirm... ✕   ⊗ ⌄

covid19_diagnosis ✕   covid19_has_sy... ✕

Stratify By (Optional) ⓘ

None ⌄

📊 Generate Table 1

✅ Table 1 generated successfully!

📄 Table 1: Patient Characteristics

Variable	Type	Overall
secret_name: C_1373	Categorical	1 (1.7%)
secret_name: C_1381	Categorical	1 (1.7%)
secret_name: C_1385	Categorical	1 (1.7%)
secret_name: C_308	Categorical	1 (1.7%)
secret_name: C_341	Categorical	1 (1.7%)
secret_name: C_789	Categorical	1 (1.7%)
secret_name: C_917	Categorical	1 (1.7%)
secret_name: C_924	Categorical	1 (1.7%)
secret_name: C_996	Categorical	1 (1.7%)
secret_name: P_1167	Categorical	1 (1.7%)

📥 Export Options

Download CSV   Download Excel   Download as Text

📝 Methods Section Text

Statistical Analysis

Descriptive statistics were calculated for all variables. Continuous variables are presented as mean ± standard deviation. Categorical variables are presented as frequencies and percentages. All analyses were performed using Clinical Analytics Platform.

Copy Methods Text

📖 How to Read Table 1

Continuous Variables (e.g., Age, Weight):

- Shown as: Mean ± Standard Deviation
- Example: "45.3 ± 12.1" means average age is 45.3 years, with most patients between 33.2 and 57.4 years

Categorical Variables (e.g., Sex, Treatment):

- Shown as: Count (Percentage)
- Example: "75 (60.0%)" means 75 patients (60% of total) have this characteristic

Sample Size (N):

- Total number of patients in each group