**Overview**  
This dataset has been carefully curated to support research in stroke risk prediction, helping develop models that estimate:

1. Whether a person is at risk of a stroke (Binary Classification).
2. The percentage likelihood of stroke occurrence (Regression Analysis).

It is designed for machine learning and deep learning applications in medical AI and predictive healthcare. The dataset is balanced, ensuring that 50% of the records belong to individuals at risk and 50% belong to those not at risk.