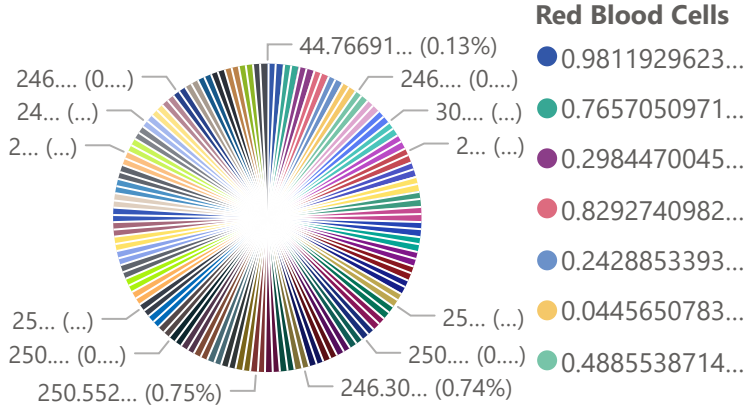# UNVEILING DISEASE TRENDS THROUGH PATIENT ANALYSIS
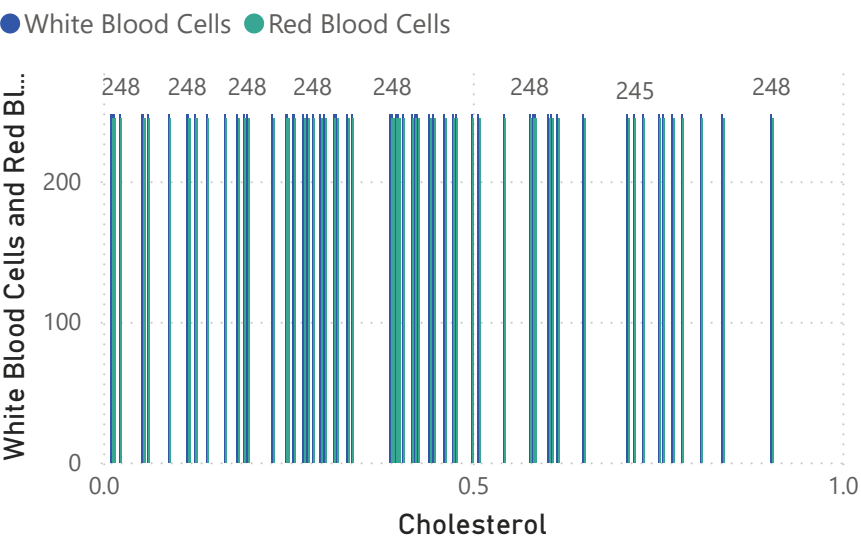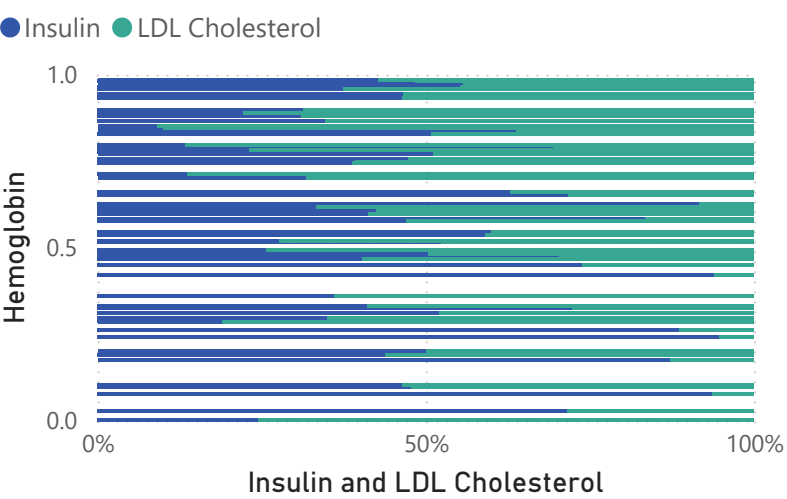
Platelets, Cholesterol and Creatinine by Red Blood Cells

Red Blood Cells

- 0.9811929623...
- 0.7657050971...
- 0.2984470045...
- 0.8292740982...
- 0.2428853393...
- 0.0445650783...
- 0.4885538714...

Labels around pie: 44.76691... (0.13%), 246.... (0....), 246.... (0....), 30.... (...), 2... (...), 246.... (0....), 24... (...), 2... (...), 25... (...), 25... (...), 250.... (0....), 250.... (0....), 250.552... (0.75%), 246.30... (0.74%)

White Blood Cells and Red Blood Cells by Cholesterol

● White Blood Cells   ● Red Blood Cells

Values: 248, 248, 248, 248, 248, 248, 245, 248

X-axis: Cholesterol (0.0, 0.5, 1.0)
Y-axis: White Blood Cells and Red Bl... (0, 100, 200)

Insulin, Hemoglobin and Glucose by Disease

● Insulin   ● Hemoglobin   ● Glucose

X-axis: Disease (Diabetes, Healthy, Anemia, Thalasse, Thromboc)
Y-axis: Insulin, Hemoglobin a... (0, 500, 1,000)

Insulin and LDL Cholesterol by Hemoglobin

● Insulin   ● LDL Cholesterol

X-axis: Insulin and LDL Cholesterol (0%, 50%, 100%)
Y-axis: Hemoglobin (0.0, 0.5, 1.0)
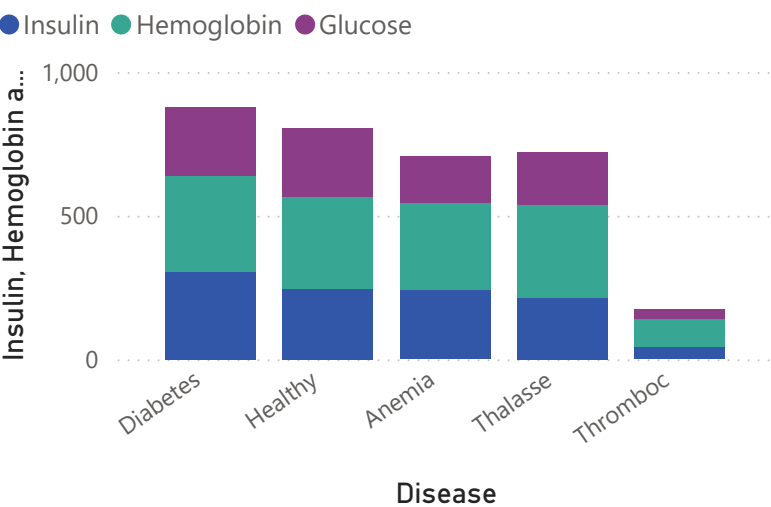
Mean Corpuscular Hemoglobin Concentration, LDL Cholesterol and Diastolic Blood Pressure by Mean Corpuscular Hemoglobin

● Mean Corpuscular Hemoglob...   ● LDL Cholesterol   ● Diastolic Blood Pressure

Values: 241, 241, 241, 241, 241, 241, 241, 39, 37, 33, 46, 42, 0, 1, 25

X-axis: Mean Corpuscular Hemoglobin (0.0, 0.5, 1.0)
Y-axis: Mean Corpuscular Hemoglobi... (0, 100, 200)