Sample clustering to detect outliers

Height

Patient 5_L
Patient 1_L
Patient 10_L
Patient 9_L
Patient 9_N
Patient 1_N
Patient 10_N
Patient 3_L
Patient 3_N
Patient 4_L
Patient 4_N
Patient 5_N
Patient 6_L
Patient 6_N
Patient 7_L
Patient 7_N
Patient 2_L
Patient 2_N