Importance of clustering variables

Variable	Δ between/total sum of squares
Hospitalized >7 days @V0	0.079
Anti−infectives @V0	0.069
Overweight or obesity	0.066
Pain @V0	0.053
Anti−S1/S2 IgG Q1 @V1	0.049
CKD	0.042
Any comorbidity	0.035
Anti−coagulatives @V0	0.035
Male sex	0.033
Iron deficiency @V1	0.031
Impaired performance @V0	0.028
>3 comorbidities	0.022
Elevated ferritin @V1	0.022
Anti−S1/S2 IgG Q3 @V1	0.021
Ambulatory @V0	0.019
Oxygen therapy @V0	0.016
Night sweat @V0	0.016
Cough @V0	0.015
GI symptoms @V0	0.01
Asthma	0.01
Immunosuppression @V0	0.0097
Weight loss @V0	0.0089
Hypertension	0.0086
Elevated NTproBNP @V1	0.0086
Current smoker	0.0081
>6 symptoms @V0	0.0076
Elevated IL−6 @V1	0.0075
Anti−platelet @V0	0.0066
CVD	0.0065
PD	0.0057
Fever @V0	0.0043
Obesity	0.0019
GITD	0.00071
Hypercholesterolemia	0.00031

Δ between/total sum of squares