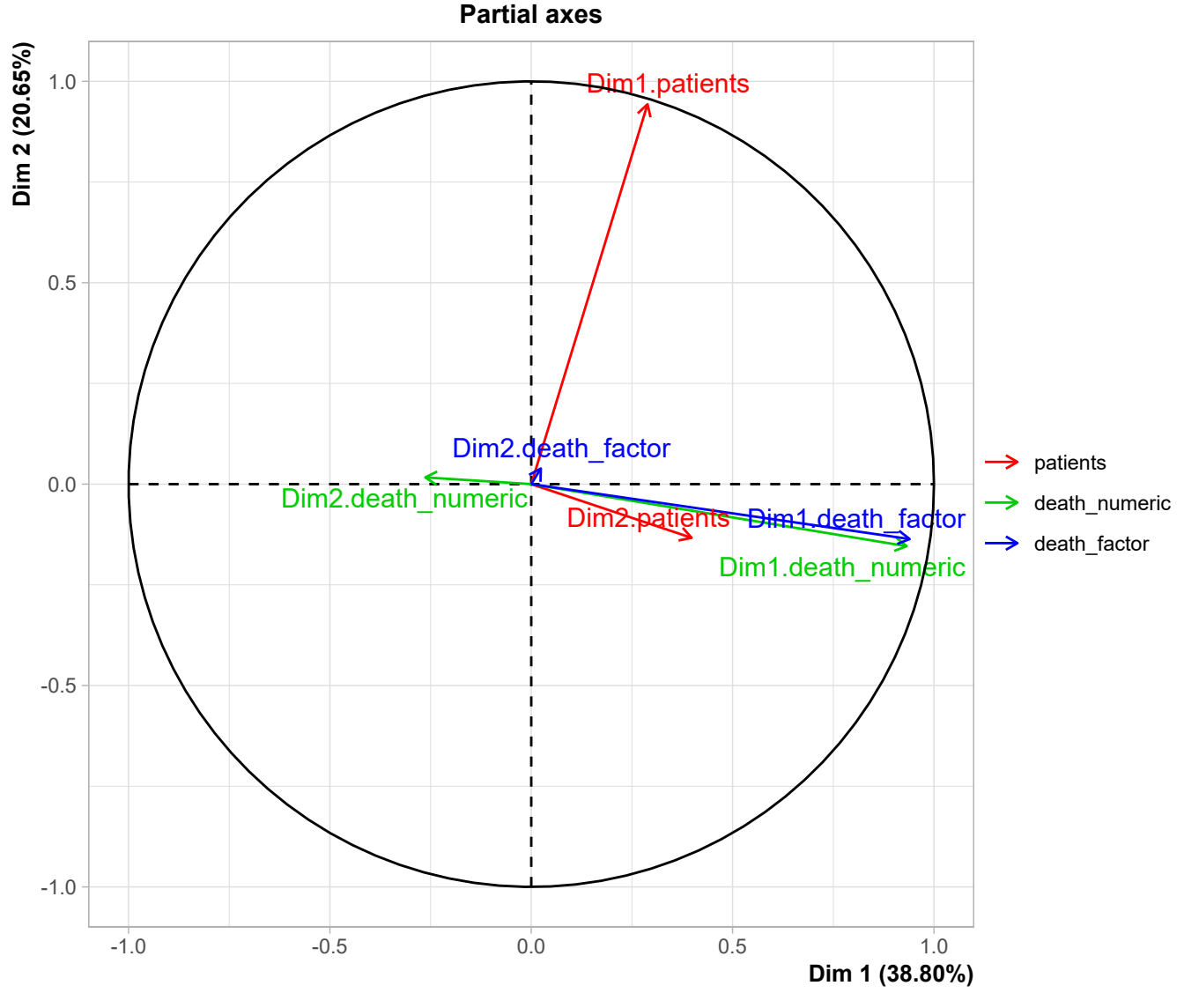
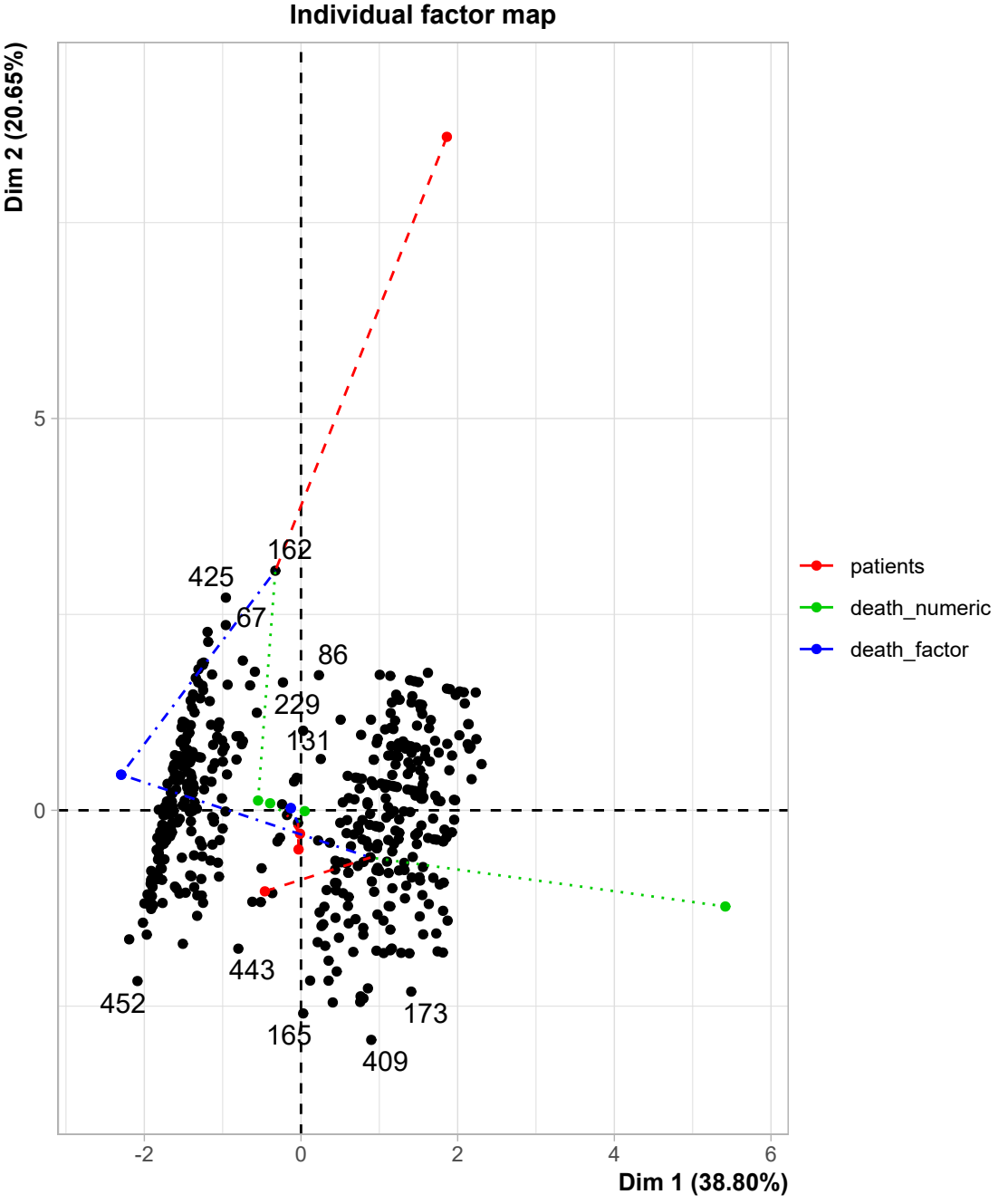
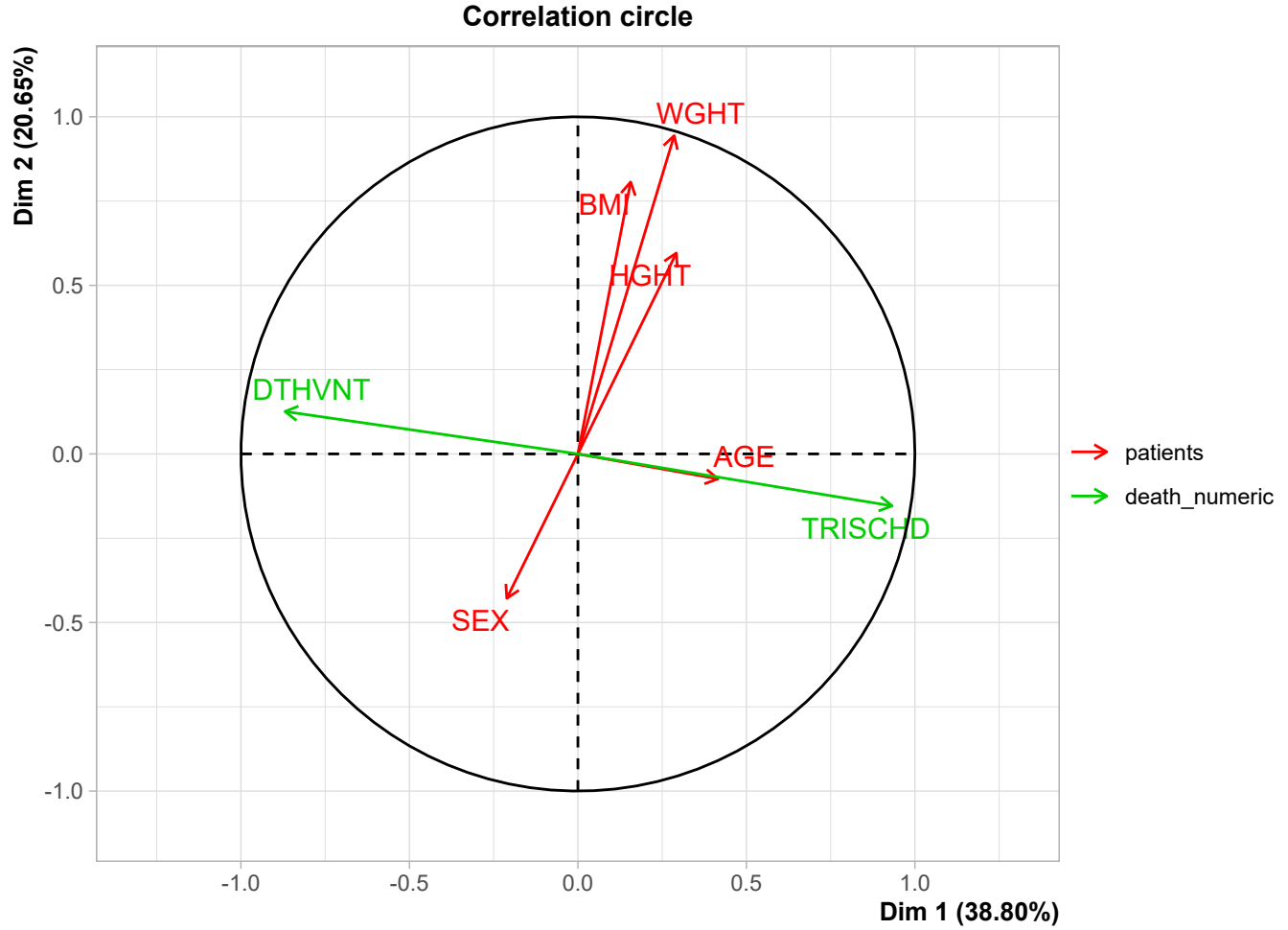
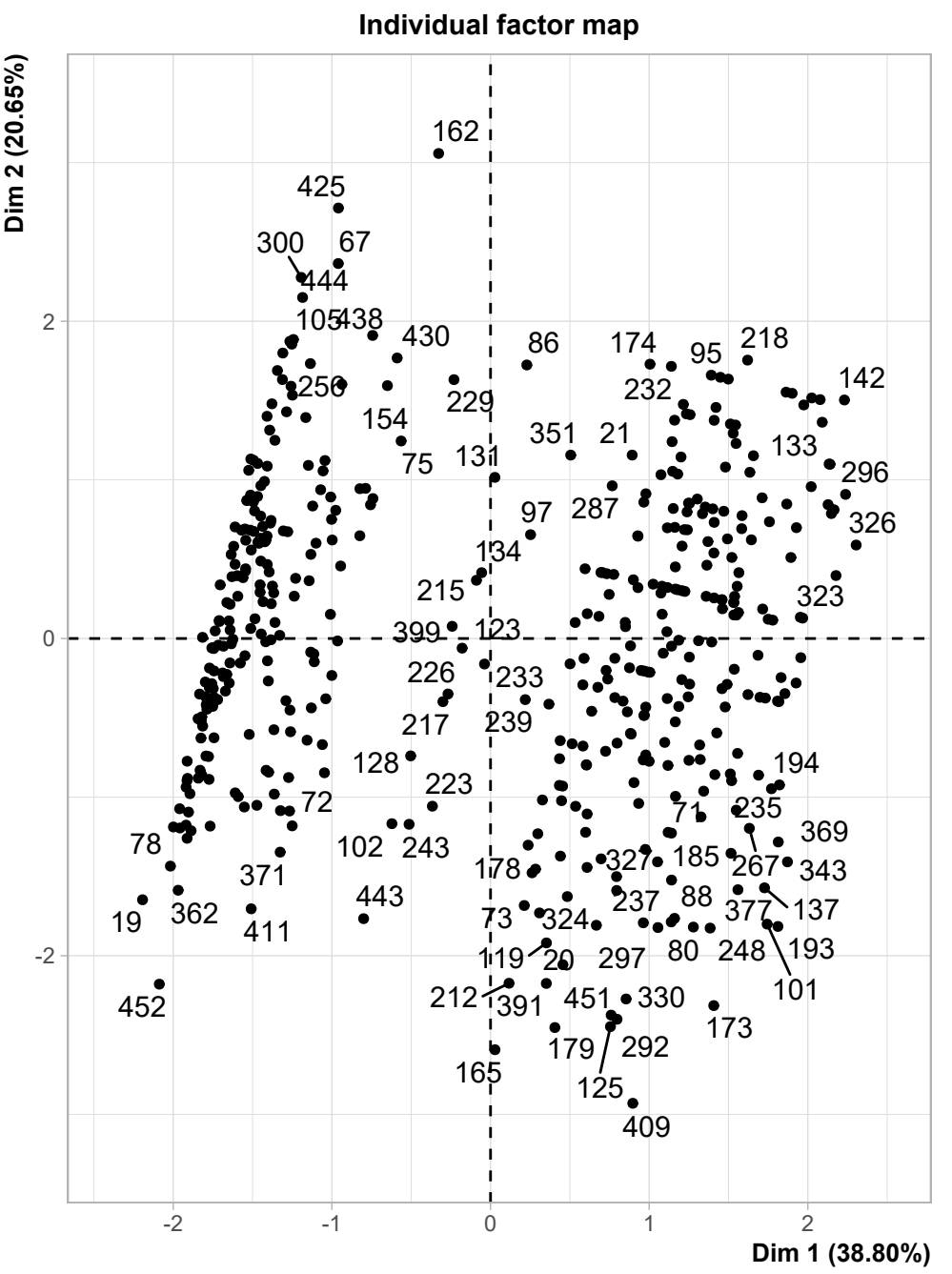
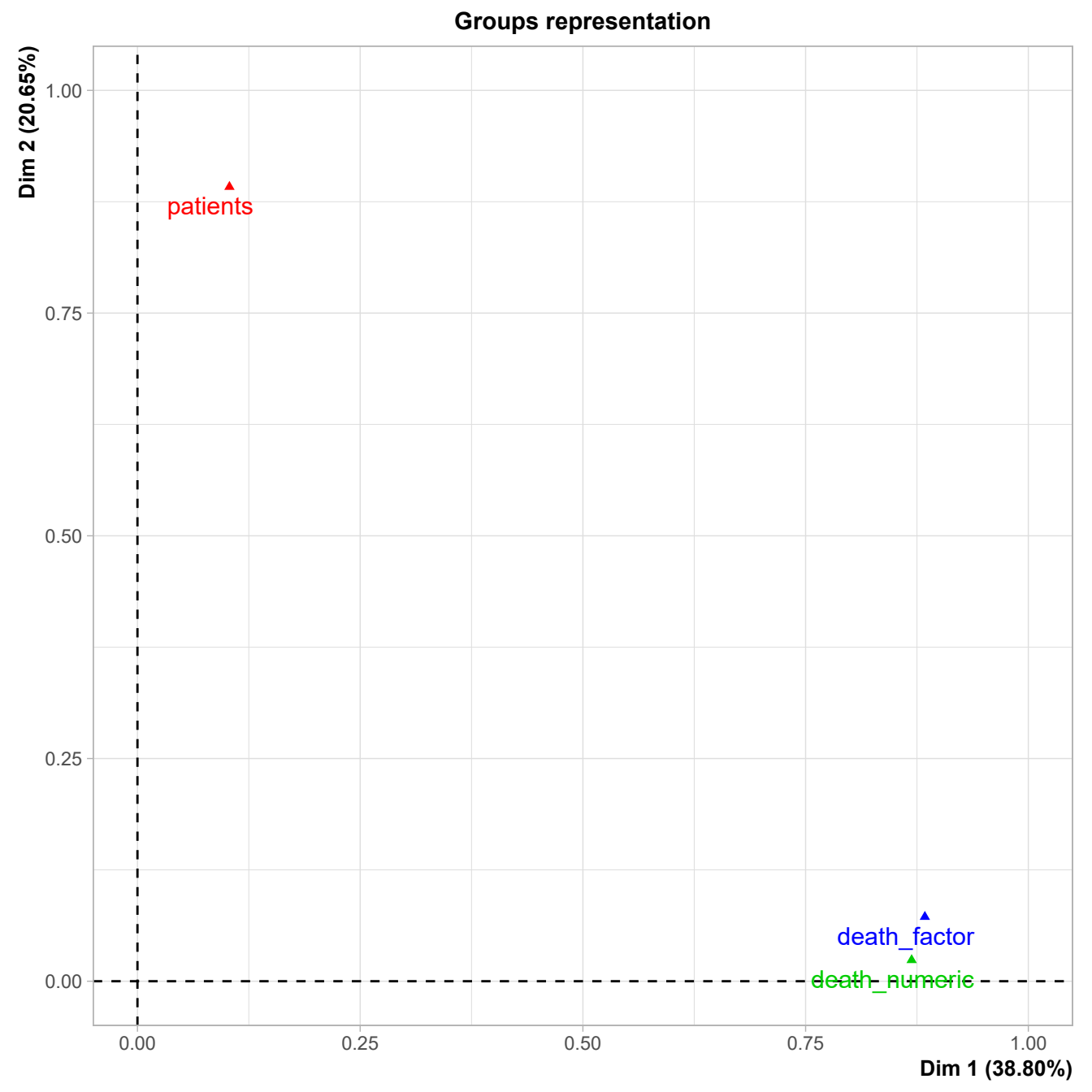
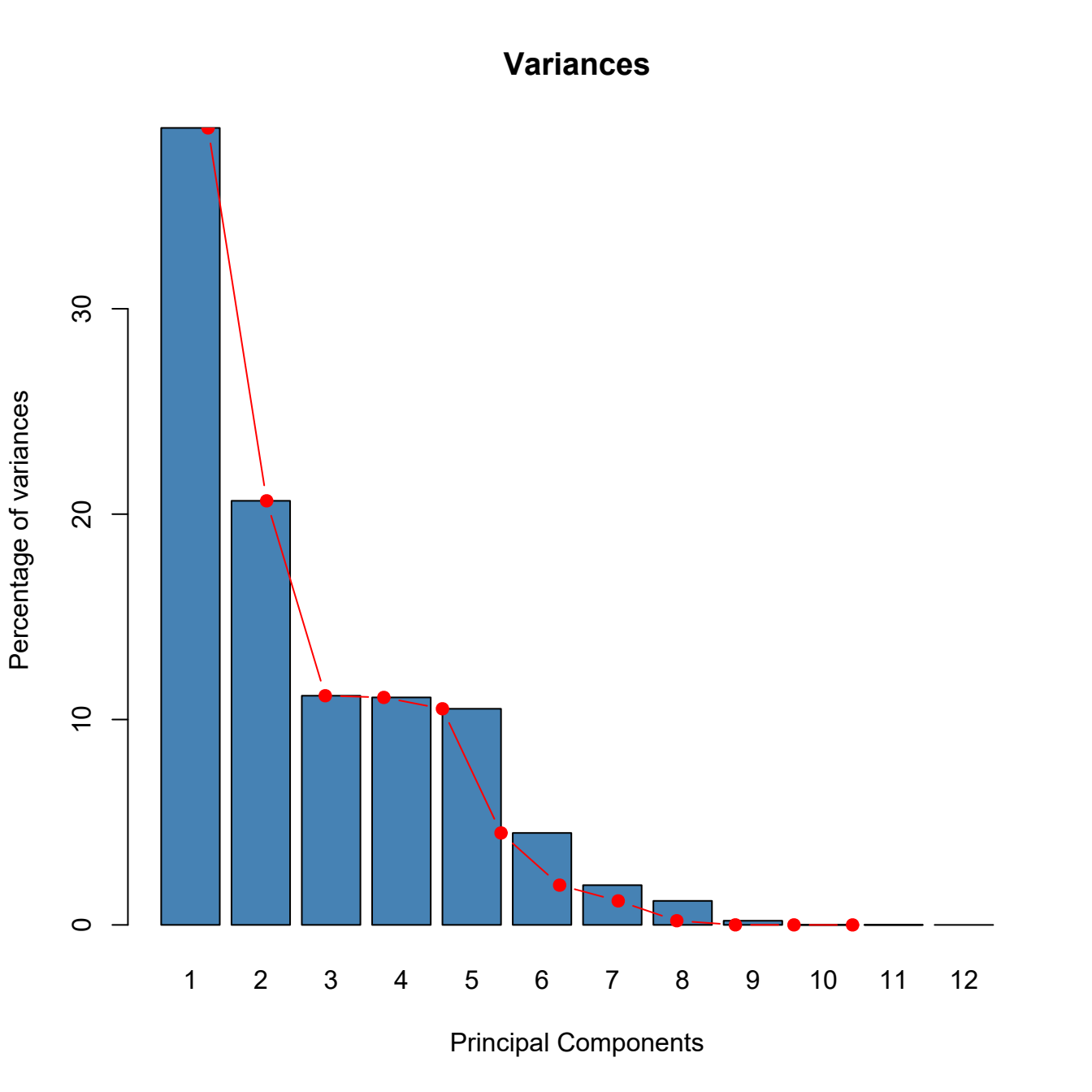

Partial axes
Dim 2 (20.65%)
1.0
0.5
0.0
-0.5
-1.0
Dim1.patients
Dim2.death_factor
Dim2.death_numeric
Dim2.patients
Dim1.death_factor
Dim1.death_numeric
-1.0
-0.5
0.0
0.5
1.0
Dim 1 (38.80%)
patients
death_numeric
death_factor

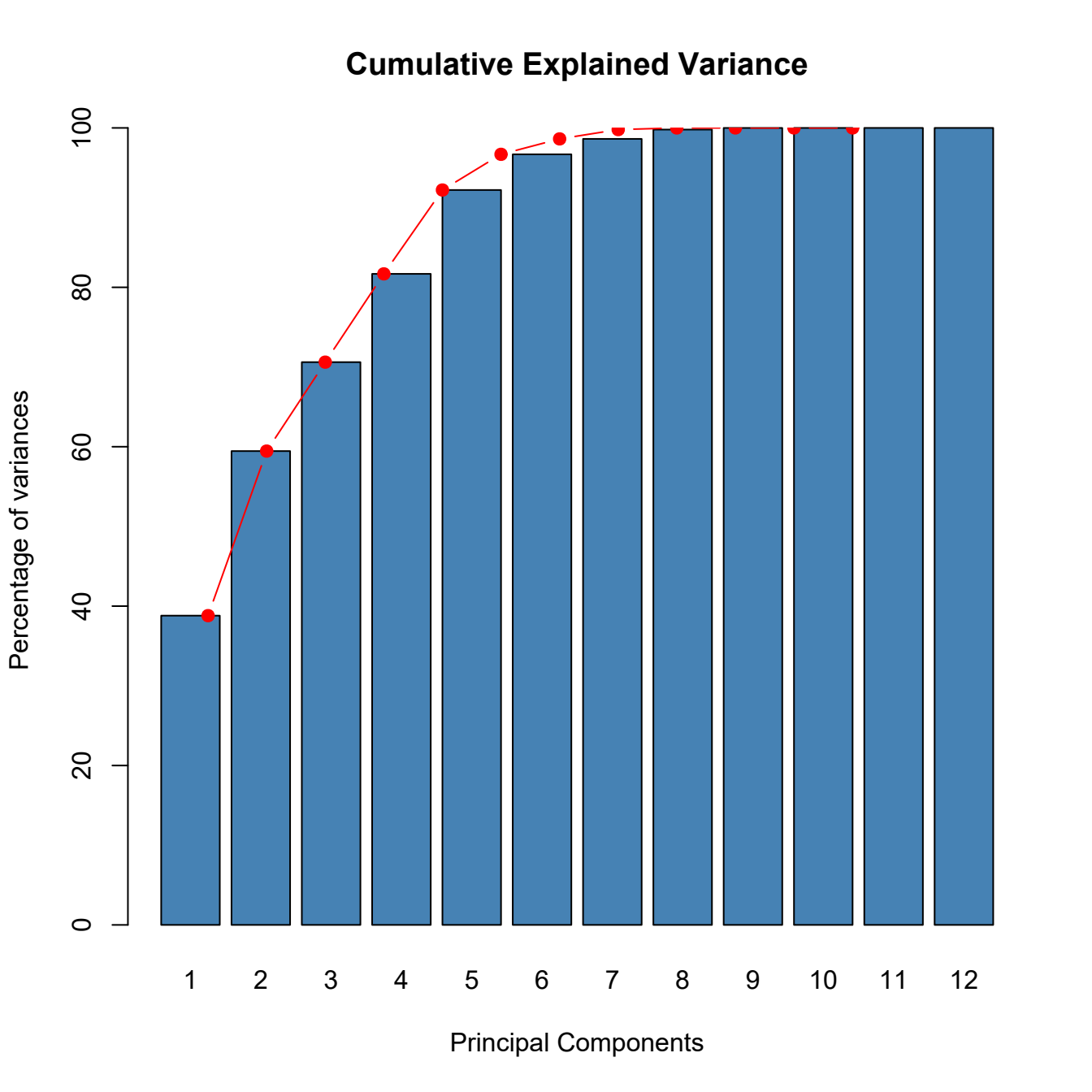

Individual factor map
Dim 2 (20.65%)
Dim 1 (38.80%)
5
0
-2
0
2
4
6
162
425
67
86
229
131
443
452
165
173
409
patients
death_numeric
death_factor

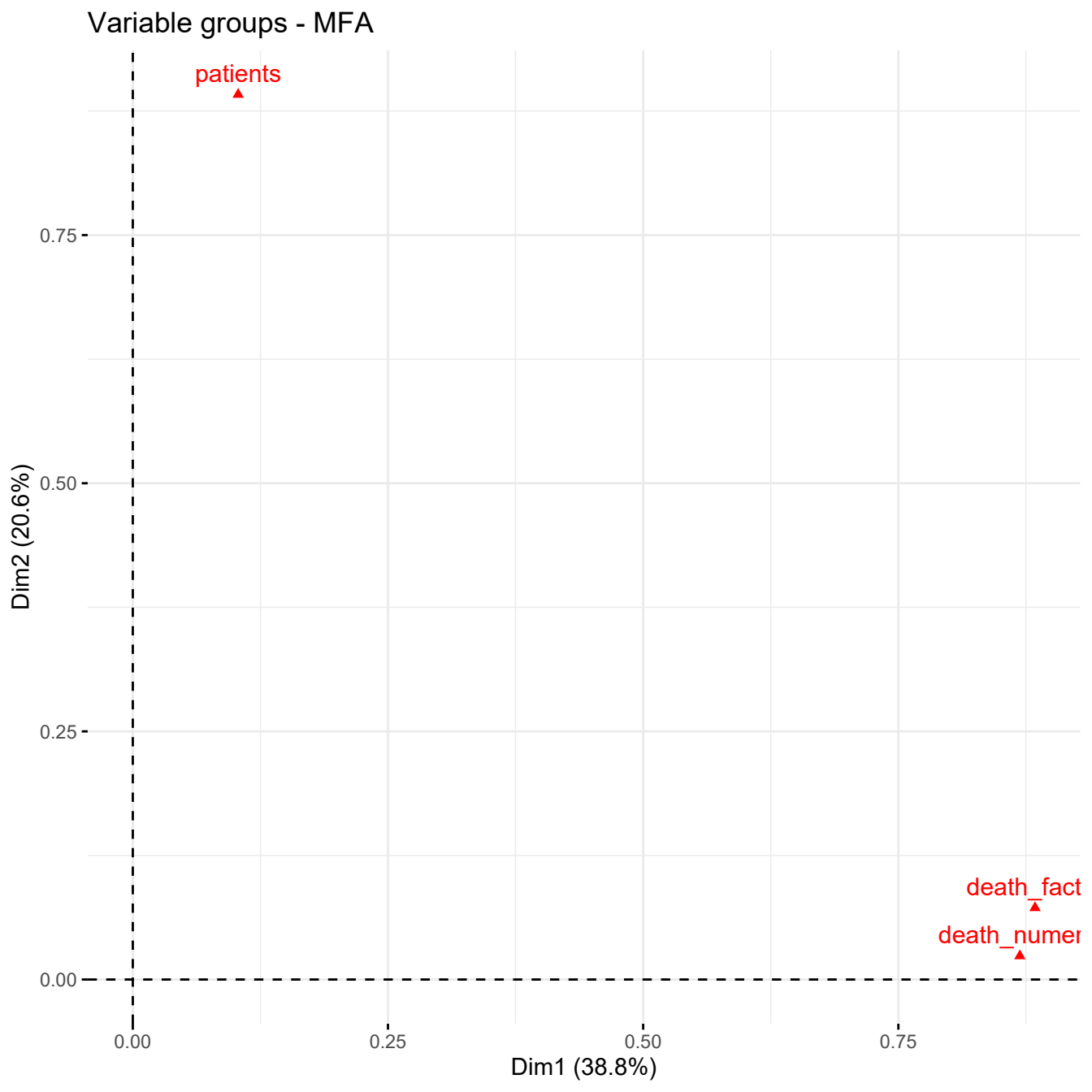

Correlation circle
Dim 2 (20.65%)
1.0
0.5
0.0
-0.5
-1.0
WGHT
BMI
HGHT
DTHVNT
AGE
TRISCHD
SEX
-1.0
-0.5
0.0
0.5
1.0
Dim 1 (38.80%)
patients
death_numeric


Individual factor map
Dim 2 (20.65%)
Dim 1 (38.80%)
2
0
-2
-2
-1
0
1
2
162
425
300
67
444
105
438
430
86
174
95
218
142
250
229
232
154
351
21
133
75
131
296
97
287
326
134
215
323
399
123
226
233
217
239
128
194
223
72
71
235
369
78
102
243
178
327
185
267
343
371
443
237
88
377
137
19
362
411
73
324
119
20
297
80
248
193
101
452
212
391
451
330
173
179
292
165
125
409


Groups representation
Dim 2 (20.65%)
1.00
0.75
0.50
0.25
0.00
patients
death_factor
death_numeric
0.00
0.25
0.50
0.75
1.00
Dim 1 (38.80%)


Variances
Percentage of variances
0
10
20
30
1
2
3
4
5
6
7
8
9
10
11
12
Principal Components


Cumulative Explained Variance
Percentage of variances
0
20
40
60
80
100
1
2
3
4
5
6
7
8
9
10
11
12
Principal Components


Variable groups - MFA
patients
death_fact
death_numer
0.75
0.50
0.25
0.00
Dim2 (20.6%)
0.00
0.25
0.50
0.75
Dim1 (38.8%)