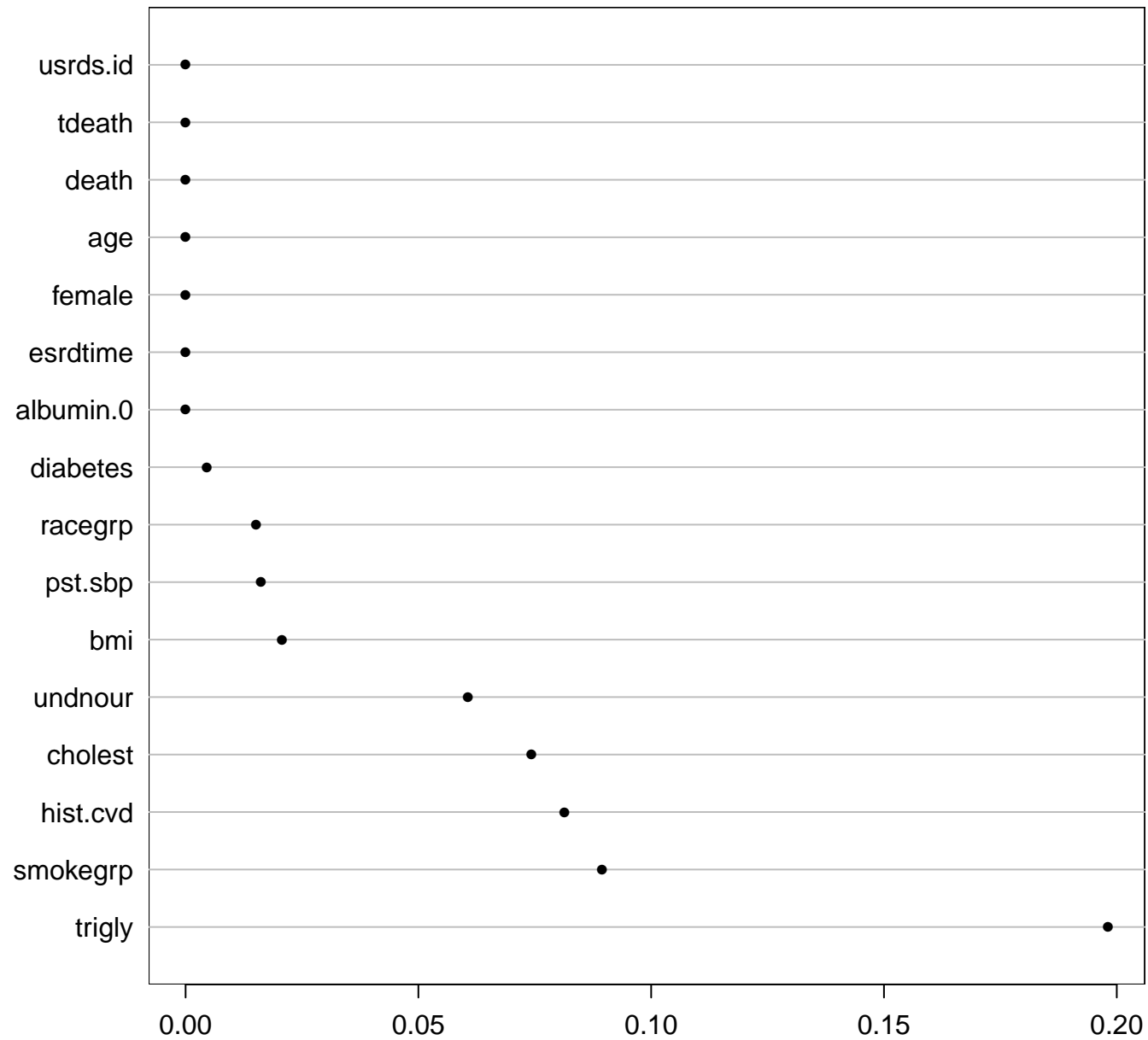
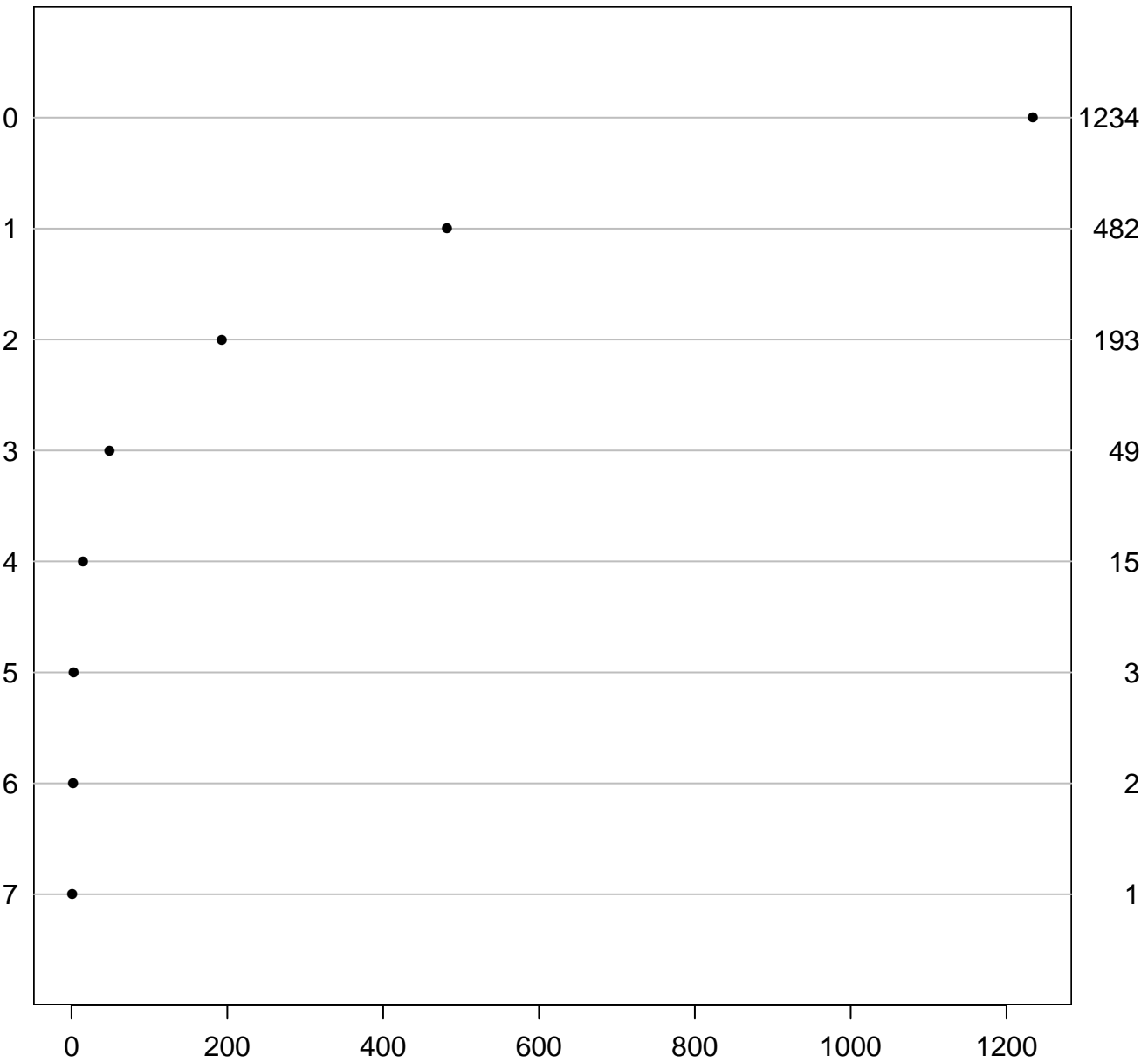


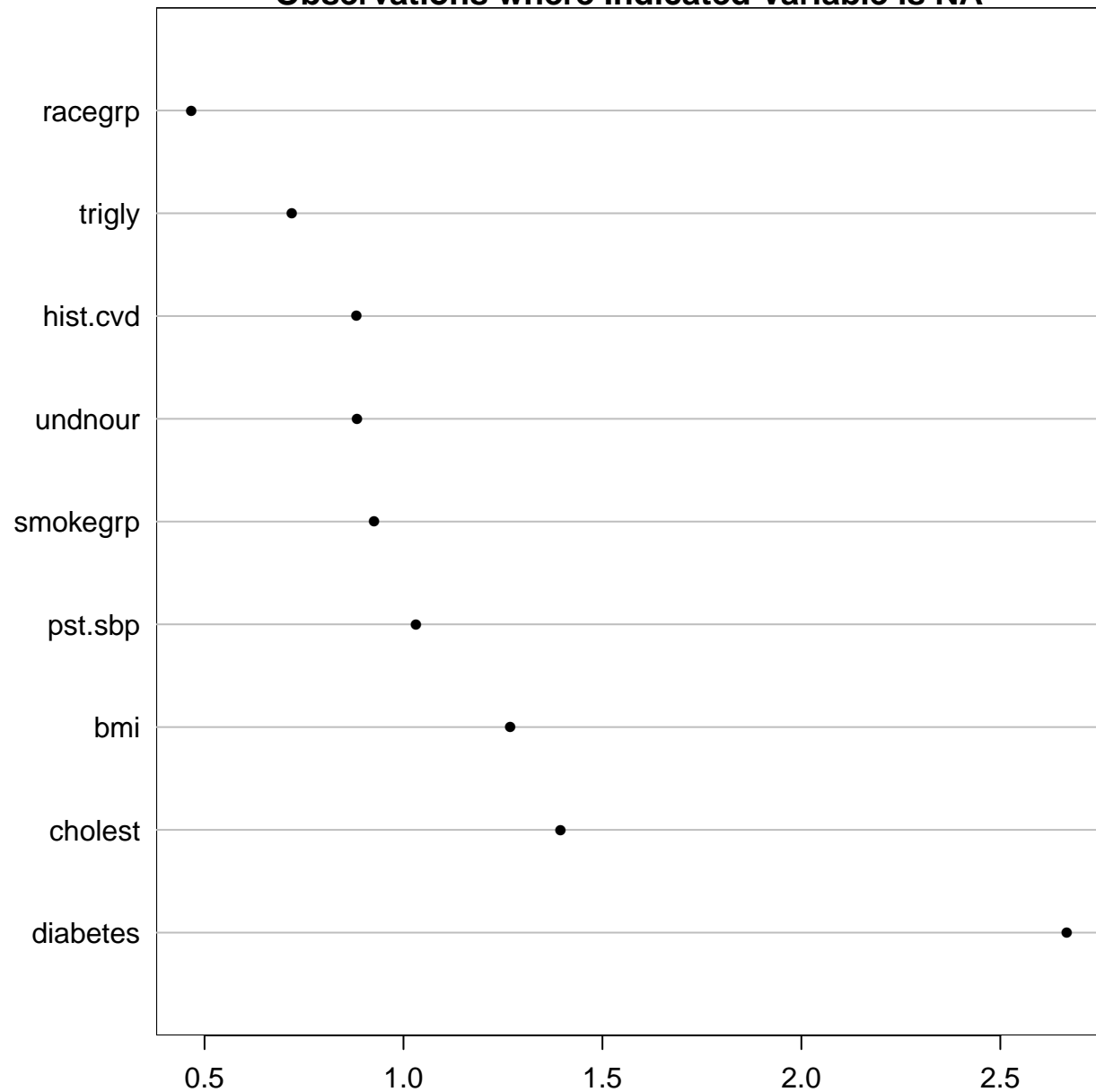
Fraction of NAs in each Variable

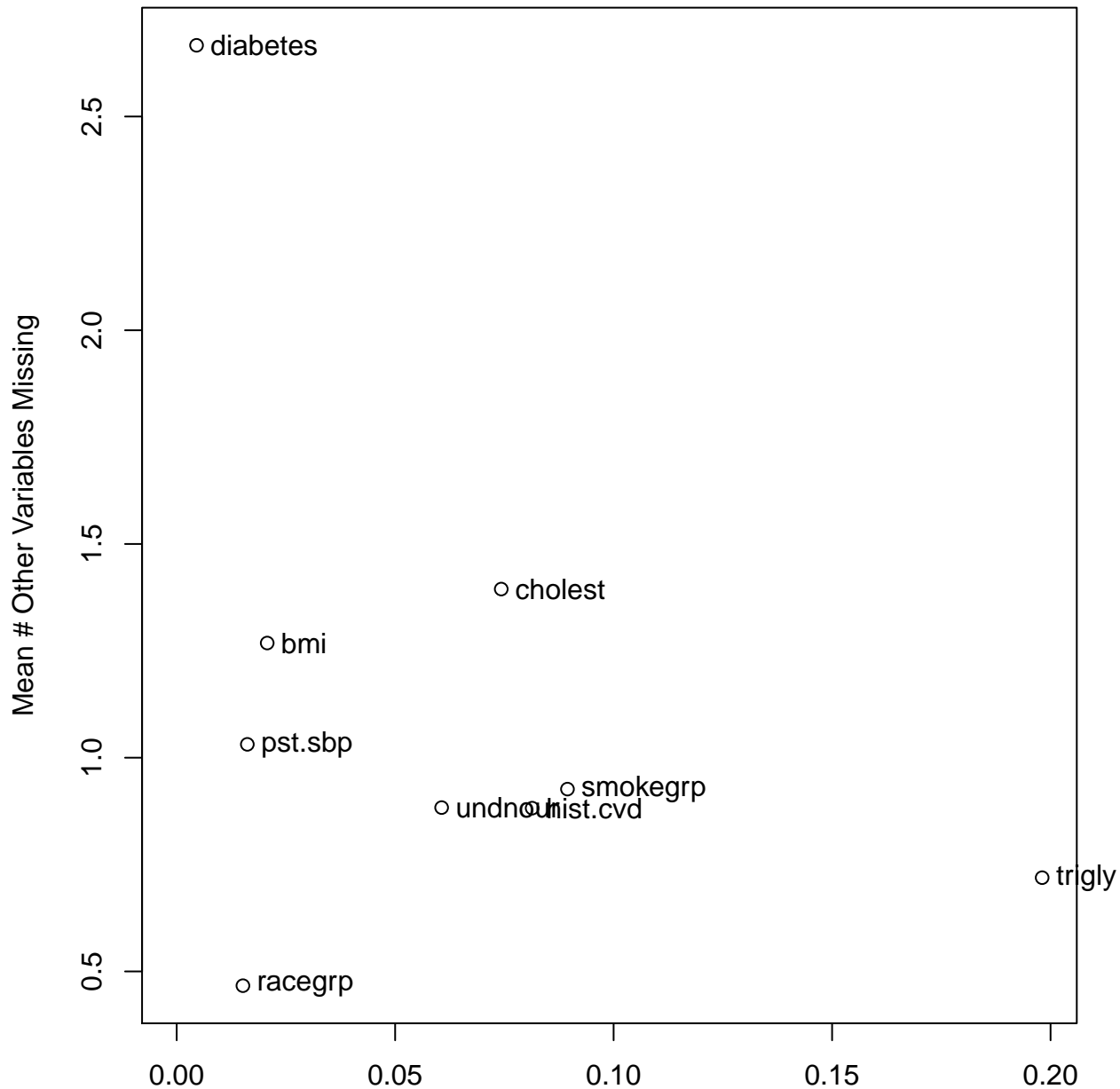


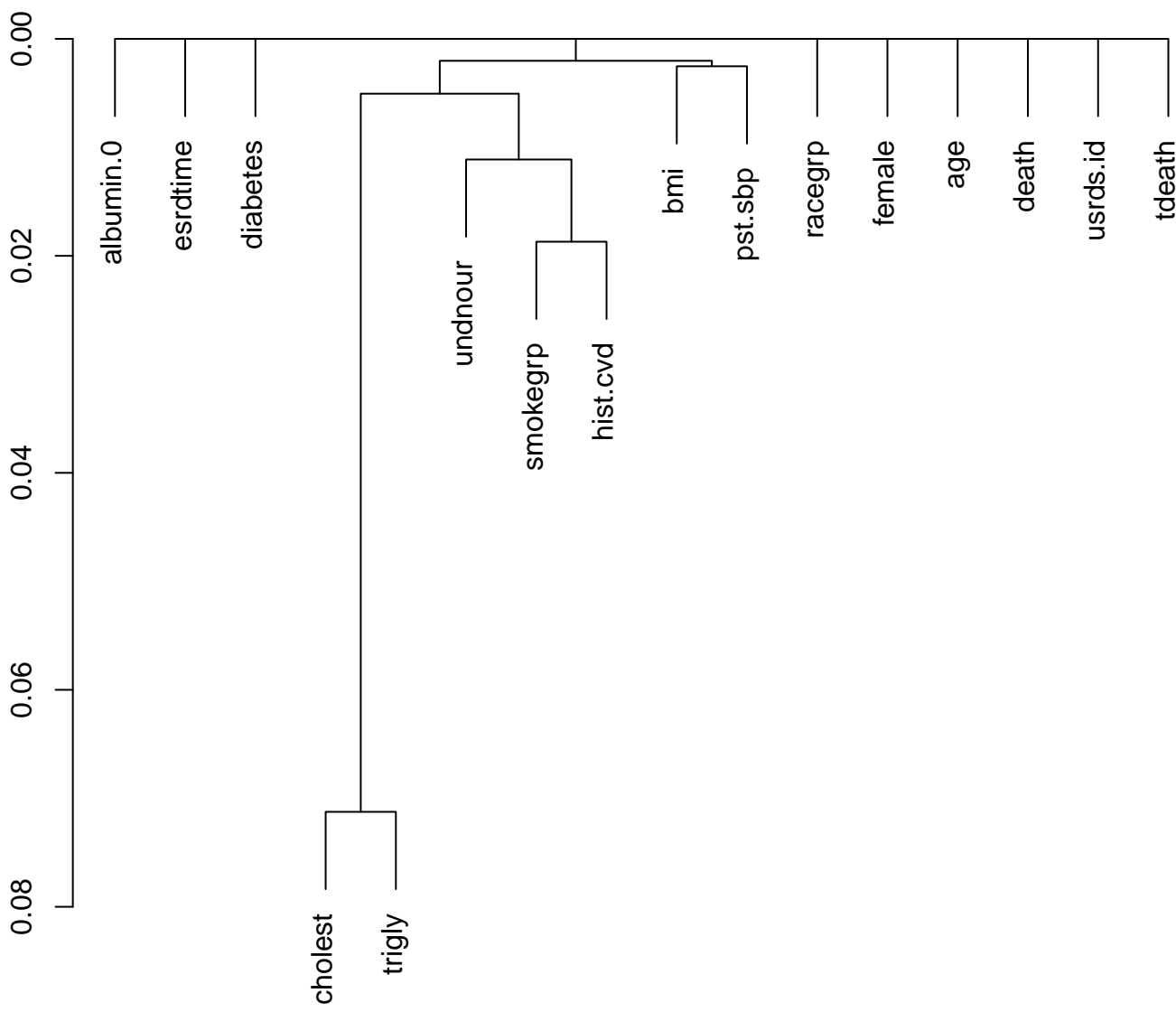
Number of Missing Variables Per Observation



**Mean Number of Other Variables Missing for
Observations where Indicated Variable is NA**







mean

N

albumin_0

[0.6,3.6)
[3.6,3.9)
[3.9,4.1)
[4.1,7.0]

605
559
365
450

esrdtime

[0.000, 0.567)
[0.567, 1.800)
[1.800, 4.066)
[4.066,20.164]

499
491
495
494

diabetes

No
Yes
Missing

1260
710
9

racegrp

1
2
3
Missing

1033
766
150
30

female

No
Yes

1013
966

age

[17,31)
[31,51)
[51,64)
[64,73)
[73,93]

529
496
475
479

smokegrp

1
2
3
Missing

999
527
276
177

Overall

1979

0.0

0.2

0.4

0.6

0.8

is.na(hist.cvd)

N=1979

mean

N

albumin.0

[0.6,3.6)
[3.6,3.9)
[3.9,4.1)
[4.1,7.0]

605
559
365
450

esrdtime

[0.000, 0.567)
[0.567, 1.800)
[1.800, 4.066)
[4.066,20.164]

499
491
495
494

diabetes

No
Yes
Missing

1260
710
9

racegrp

1
2
3
Missing

1033
766
150
30

female

No
Yes

1013
966

age

[17,51)
[51,64)
[64,73)
[73,93]

529
496
475
479

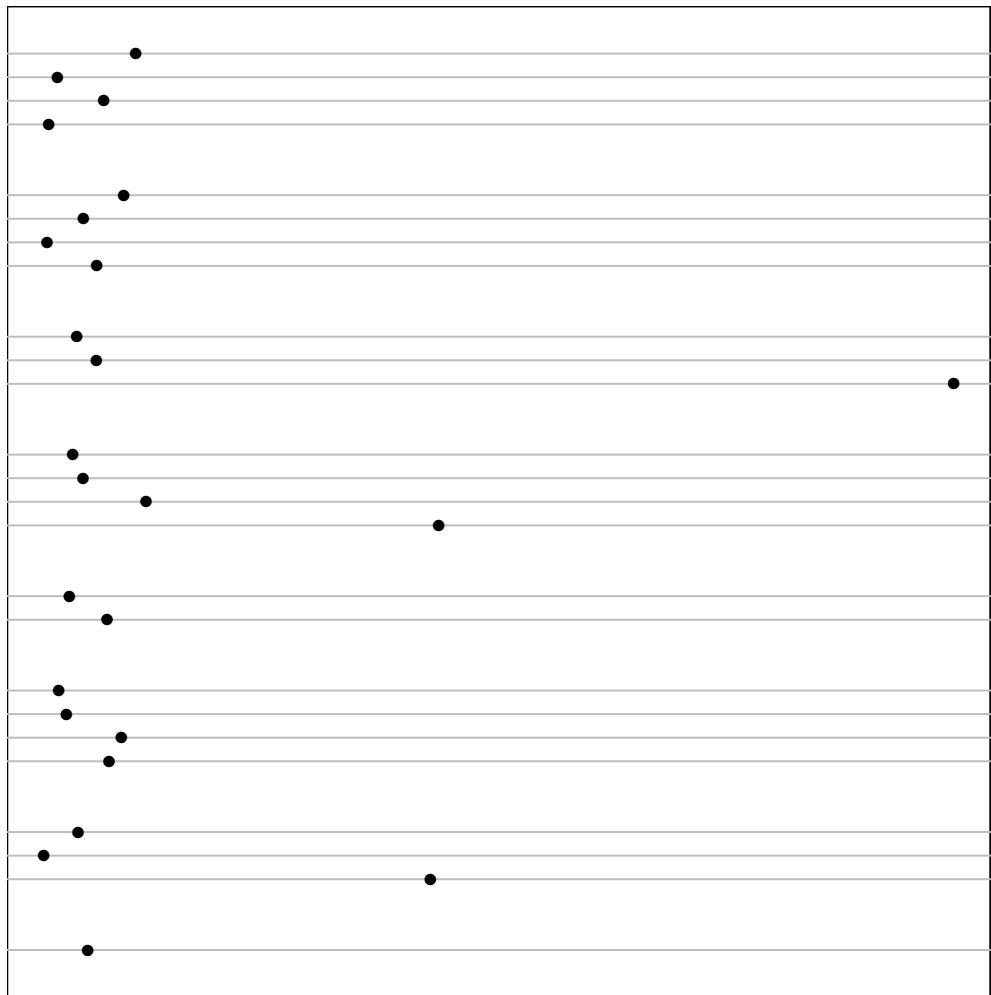
hist.cvd

No
Yes
Missing

738
1080
161

Overall

1979



N=1979

is.na(smokegrp)

mean

N

albumin_0

[0.6,3.6)
[3.6,3.9)
[3.9,4.1)
[4.1,7.0]

605
559
365
450

esrdtime

[0.000, 0.567)
[0.567, 1.800)
[1.800, 4.066)
[4.066,20.164]

499
491
495
494

diabetes

No
Yes
Missing

1260
710
9

racegrp

1
2
3
Missing

1033
766
150
30

female

No
Yes

1013
966

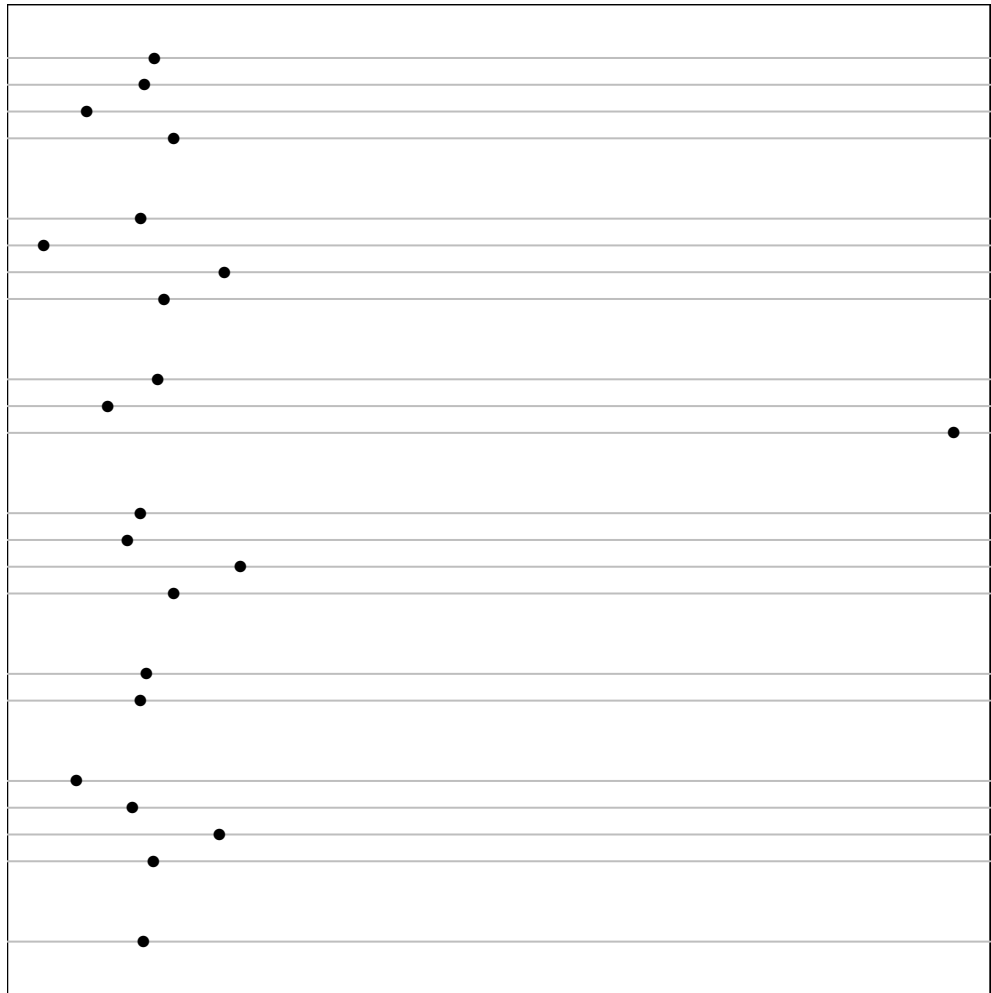
age

[17,51)
[51,64)
[64,73)
[73,93]

529
496
475
479

Overall

1979



is.na(undnour)

N=1979

mean

N

albumin_0

[0.6,3.6)
[3.6,3.9)
[3.9,4.1)
[4.1,7.0]

605
559
365
450

esrdtime

[0.000, 0.567)
[0.567, 1.800)
[1.800, 4.066)
[4.066,20.164]

499
491
495
494

diabetes

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Yes
Missing

1260
710
9

racegrp

1
2
3
Missing

1033
766
150
30

female

No
Yes

1013
966

age

[17,31)
[31,51)
[51,64)
[64,73)
[73,93]

529
496
475
479

smokegrp

1
2
3
Missing

999
527
276
177

Overall

1979

0.0

0.2

0.4

0.6

0.8

is.na(hist.cvd)

N=1979

