SUPPLEMENTARY FIGURE S2 a)

SUPPLEMENTARY FIGURE S2 Kaplan–Meier survival curves according to the stages of COPD based on: a) z scores of FEV₁ using the 5-stage cutoff values as proposed by Quanjer et al. [1]; b) FEV₁·Ht⁻³ using quintiles as cutoff values as proposed by Pedone et al. [2]

REFERENCES FOR SUPPLEMENTARY FIGURE S2


Survival analysis for stages based on quintiles of (FEV₁)/(Ht^3)
(Log rank test $P = 0.005$)

Number at risk
Stage: 1
32  31  31  24  11  7  0
Stage: 2
39  37  34  30  24  11  0
Stage: 3
43  39  36  25  17  4  0
Stage: 4
39  35  32  20  13  3  0
Stage: 5
36  33  28  22  15  8  0

SUPPLEMENTARY FIGURE S2 b)