



“Functional ageing in fibrotic interstitial lung disease: the impact of frailty on adverse health outcomes.” Sabina A. Guler, Joanne M. Kwan, Janice M. Leung, Nasreen Khalil, Pearce G. Wilcox and Christopher J. Ryerson. *Eur Respir J* 2020; 55: 1900647.

Figures 1 and 2 in this article were published with the incorrect frailty index definitions for “frail” and “non-frail” subjects (in the key to the figures). Frail subjects were incorrectly defined as those with frailty index ≤ 0.21 , and non-frail subjects with frailty index > 0.21 . The correct definitions of frail and non-frail subjects are those with frailty index > 0.21 and ≤ 0.21 , respectively, as presented in the amended figures below.

The article has been corrected and republished online.

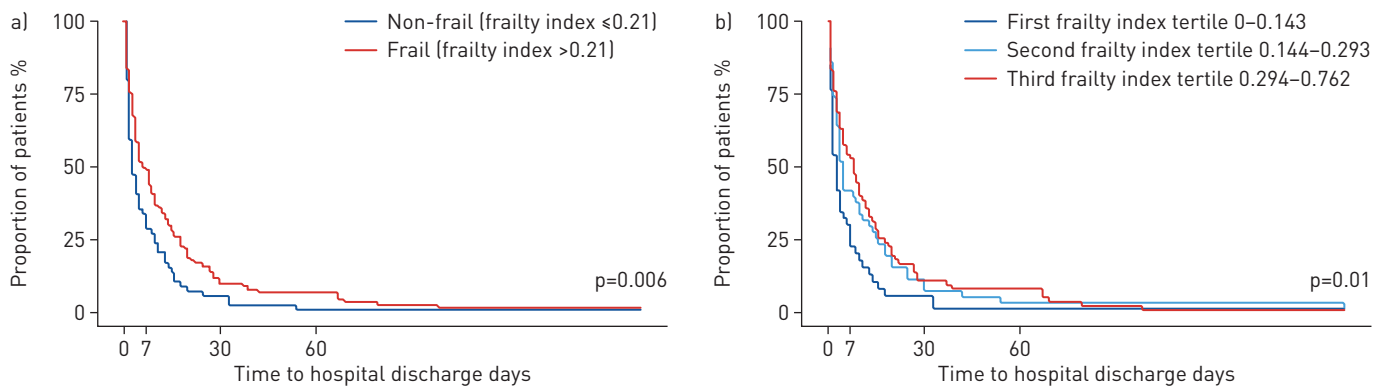


FIGURE 1 Time to hospital discharge a) in non-frail and frail patients and b) by tertiles of the frailty index. Survival curves from Cox proportional hazard models adjusting for age and sex.

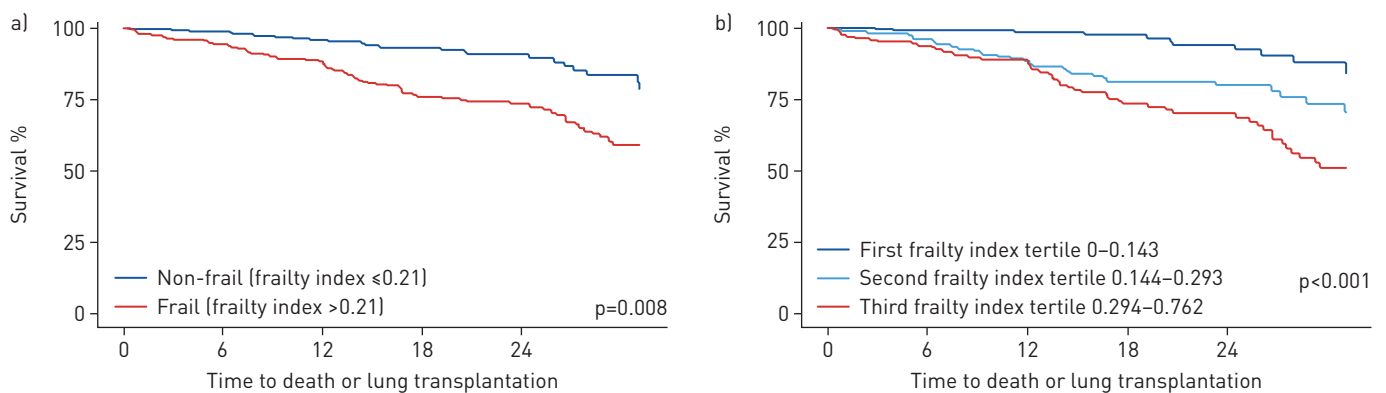


FIGURE 2 Survival a) in non-frail and frail patients and b) by tertiles of the frailty index. Survival curves from Cox proportional hazard models adjusting for age and sex.