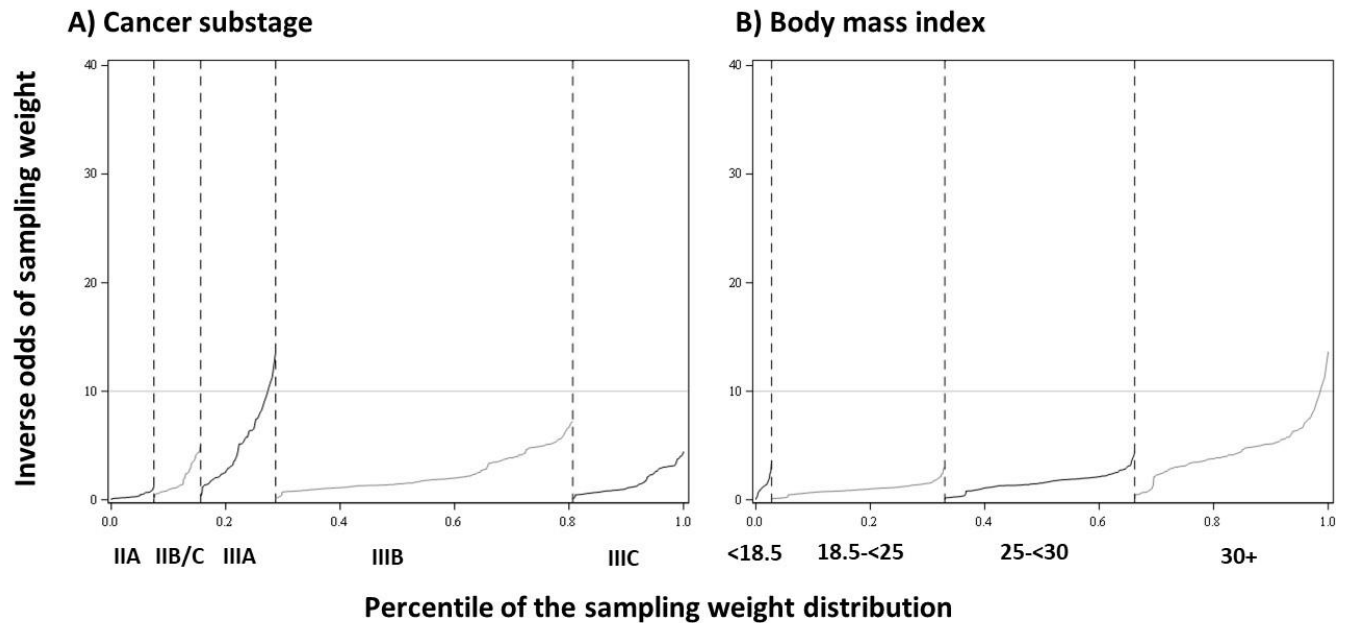**eFigure 1. Application of MOSAIC trial eligibility criteria within the US Oncology Target Population.** Study inclusion diagram for the FOLFOX-treated target population. Individuals with missing values were considered as eligible for all inclusion criteria except for ECOG performance status (due to its inclusion in the sampling model).

A) Cancer substage

B) Body mass index

Inverse odds of sampling weight

IIA IIB/C IIIA IIIB IIIC

<18.5 18.5-<25 25-<30 30+

Percentile of the sampling weight distribution

eFigure 2. Substage- and body mass index-stratified visualization of the distribution of inverse odds of sampling weights applied to the MOSAIC trial population for transport to the US Oncology target population. A horizontal line at 10 denotes a threshold commonly used to identify potentially influential observations; the vertical line denotes the point in the distribution at which the weights exceed 10. Panel A shows the results for the cancer substage-stratified results and Panel B shows the body mass index-stratified results.