Hospitalizations were 6 times higher and deaths 12 times higher for COVID-19 patients with reported underlying conditions*

MOST FREQUENTLY REPORTED UNDERLYING CONDITIONS

CARDIOVASCULAR DISEASE  DIABETES  CHRONIC LUNG DISEASE

*compared to those with no reported underlying health conditions

CDC.GOV  bit.ly/MMWR61520

MMWR
Global, regional, and national estimates of the population at increased risk of severe COVID-19 due to underlying health conditions in 2020: a modelling study

Andrew Clark, Mark Jit, Charlotte Warren-Gash, Bruce Guthrie, Harry H X Wang, Stewart W Mercer, Colin Sanderson, Martin McKee, Christopher Troeger, Kanyin L Ong, Francesco Checchi, Pablo Peres, Sarah Joseph, Hamish P Gibbs, Amitava Banerjee, Rosalind M Eggo, with the Centre for the Mathematical Modelling of Infectious Diseases COVID-19 working group

Figure 2. Mortality and percentage of population at increased risk and high risk of severe COVID-19 by age and region and distribution of underlying conditions by age and region. Each row of graphs presents data for a single geographical region. The first and second columns show the number of individuals and percentage share of the population, respectively, in each risk group by age, with those at high-risk divided into females and males. The third column shows the distribution of the 11 underlying conditions by age, including multimorbidity as a separate category. *Excludes latent infections.
Case #3: G.H.