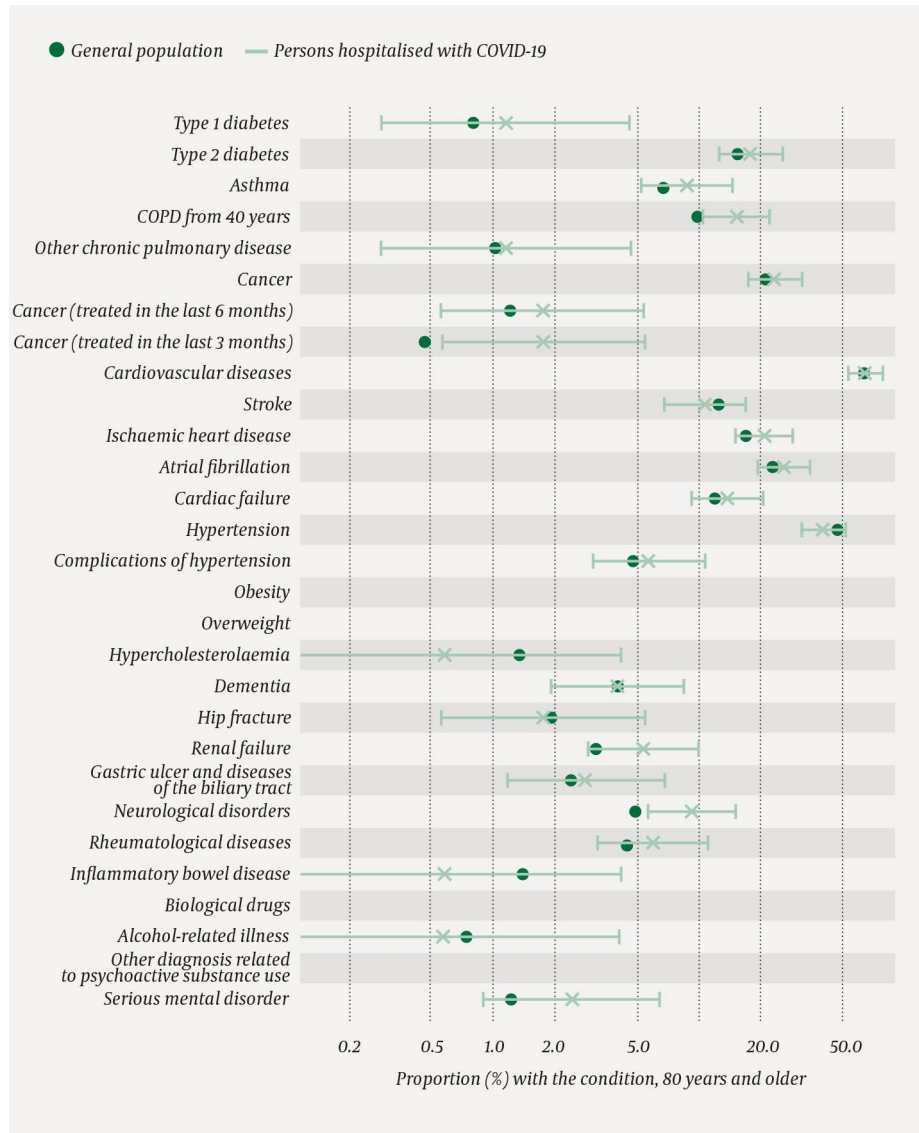


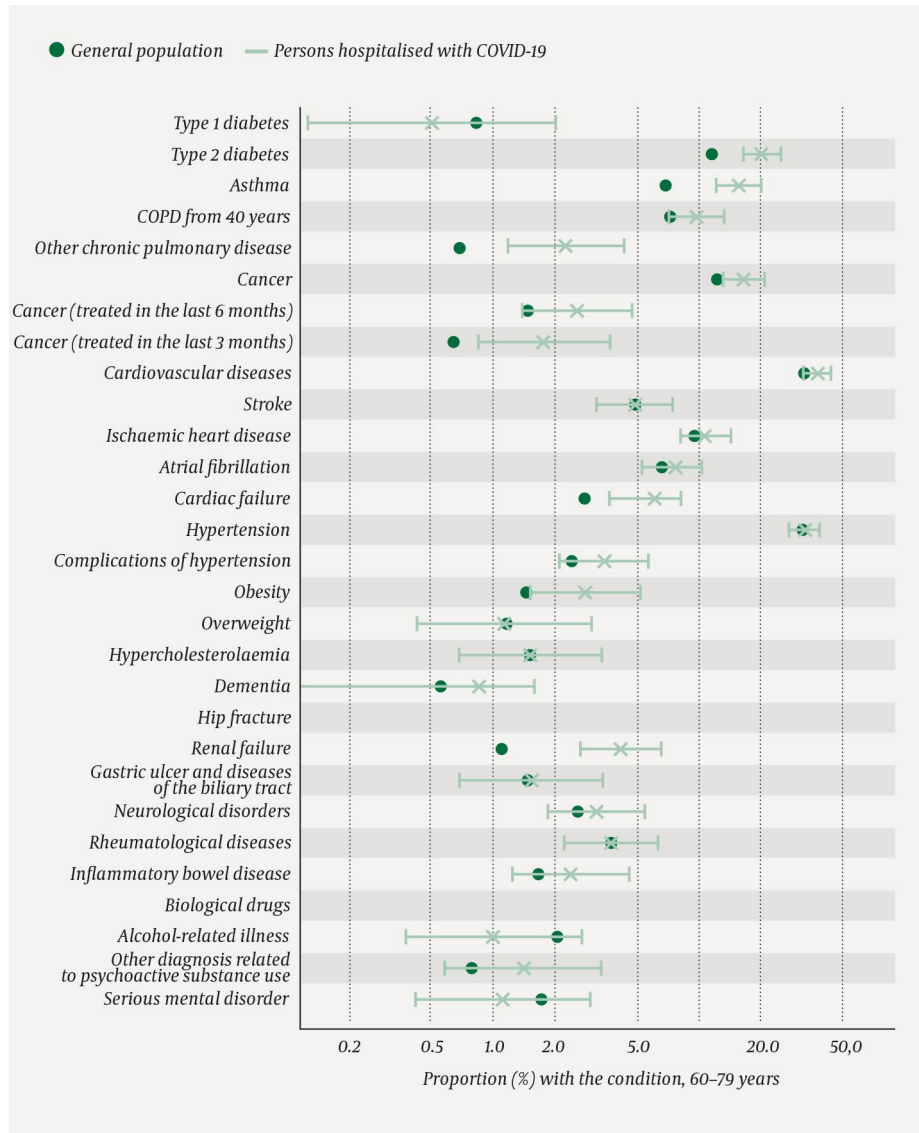
**Figure 1** Proportion with cardiovascular disease, cancer, type 2 diabetes and chronic obstructive pulmonary disease in the age group 40 years or older in the total population (N = 2 676 532) and among patients hospitalised for COVID-19 (N = 905), distributed by sex and 20-year age intervals. Cross = proportion among patients hospitalised for COVID-19 shown with a 95 % confidence interval. Closed dot = proportion in the population as a whole.

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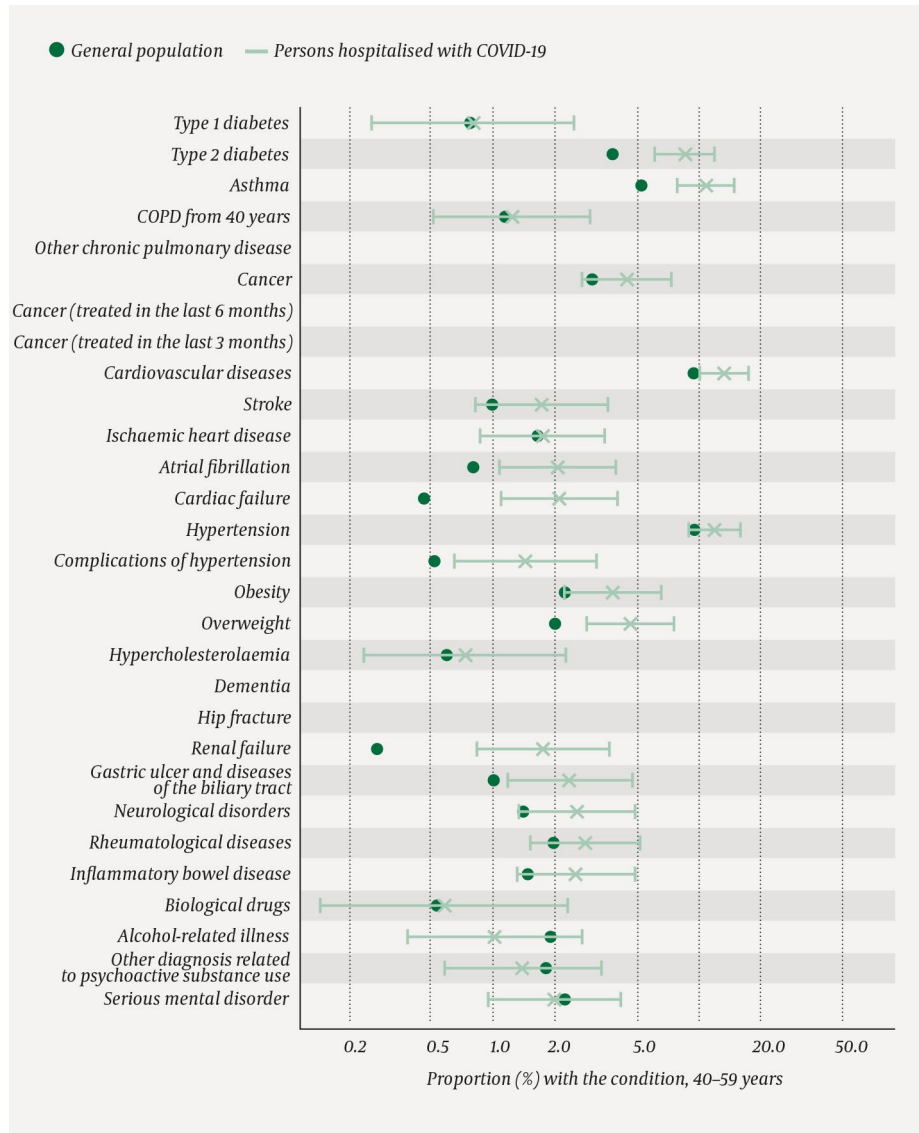
**Figure 2** Proportion with the different diseases/conditions in the age group 80 years and older in the general population (N = 230 710) and among patients hospitalised for COVID-19 (N = 172). Conditions with a prevalence of  $\geq 0.5\%$  in the general population or  $>1\%$  among those hospitalised in the age group in question are shown. Cross = proportion among patients hospitalised for COVID-19, with a 95% confidence interval. Closed dot = proportion in the general population. Logarithmic scale on the x axis.

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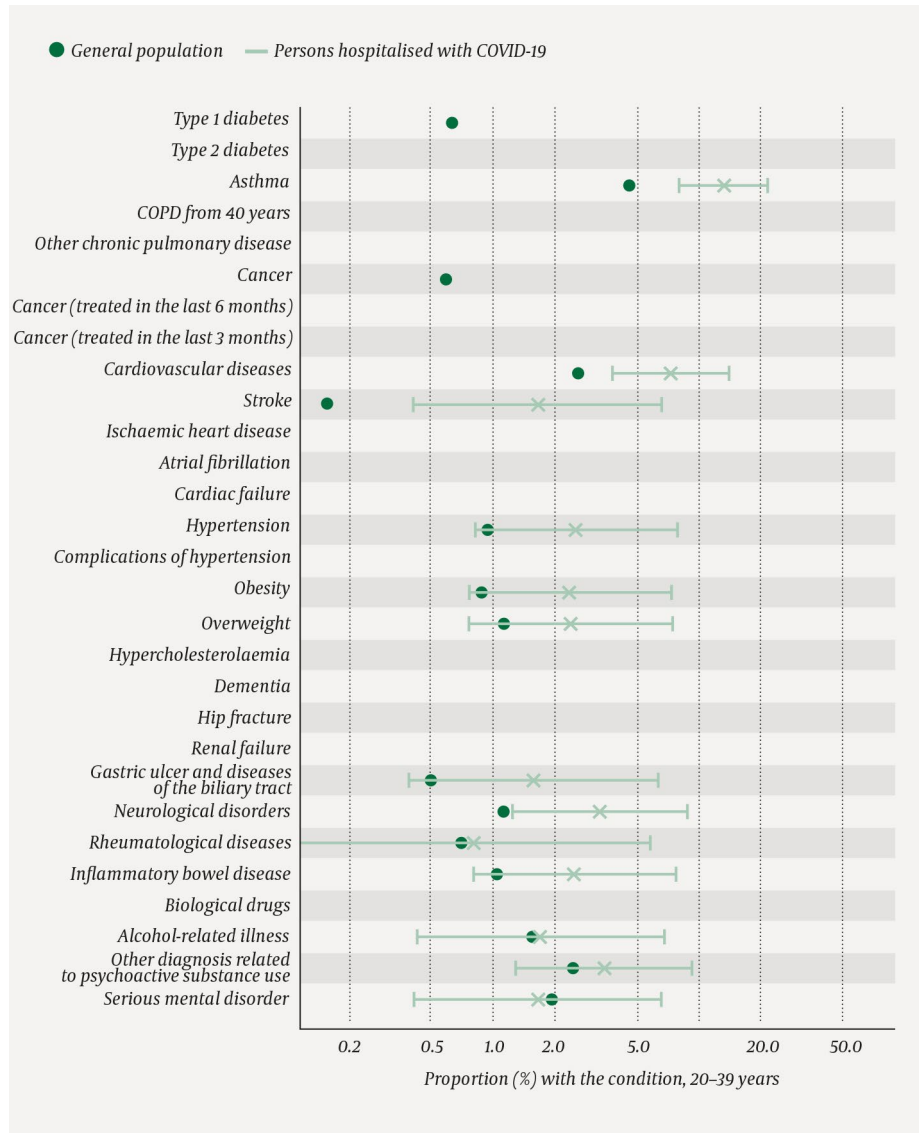
**Figure 3** Proportion with the different diseases/conditions in the age group 60-79 years in the general population (N=1 018 329) and among patients hospitalised for COVID-19 (N = 379). Conditions with a prevalence of  $\geq 0.5\%$  in the general population or  $> 1\%$  among those hospitalised in the age group in question are shown. Cross = proportion among patients hospitalised for COVID-19, with a 95 % confidence interval. Closed dot = proportion in the general population. Logarithmic scale on the x axis.

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**Figure 4** Proportion with the different diseases/conditions in the age group 40–59 years in the general population (N = 1 427 493) and among patients hospitalised for COVID-19 (N = 354). Conditions with a prevalence of  $\geq 0.5\%$  in the general population or  $> 1\%$  among those hospitalised in the age group in question are shown. Cross = proportion among patients hospitalised for COVID-19, with a 95% confidence interval. Closed dot = proportion in the general population. Logarithmic scale on the x axis.

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**Figure 5** Proportion with the different diseases/conditions in the age group 20–39 years in the general population (N = 1 442 299) and among patients hospitalised for COVID-19 (N = 120). Conditions with a prevalence of  $\geq 0.5\%$  in the general population or  $> 1\%$  among those hospitalised in the age group in question are shown. Cross = proportion among patients hospitalised for COVID-19, with a 95% confidence interval. Closed dot = proportion in the general population. Logarithmic scale on the x axis.

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