## Appendix 1: Overview of risk groups with an increased risk of severe illness from COVID-19:1

- 1. People aged 70 or older
- 2. Adults with one or more of the following conditions:
  - People with chronic respiratory or lung problems who are being treated by a lung specialist.
  - Chronic **heart patients** who therefore qualify for a flu shot.
  - People with diabetes that is not fully controlled and/or involves complications.
  - People with kidney disease who need dialysis or waiting for a kidney transplant.
  - People who are less resistant to infection because they are taking medication for an autoimmune disease, and people who have had an organ transplant or stem cell transplant. People who have a blood disease. People with reduced immunity because they take immunity-reducing medicines. Cancer patients during chemotherapy and/or radiation, or within 3 months after receiving such treatment. People with severe immune disorders, which require treatment from a doctor. People who do not have a spleen or who have a spleen that does not function properly do not run an additional risk of serious COVID-19 symptoms, but they do run the risk of a possible (secondary) infection with pneumococci.
  - People with an HIV infection who are not (or not yet) being treated by a doctor or with an HIV infection with a cluster of differentiation 4 or below 200/mm2.
  - o People with severe liver disease.
  - o People who are **severely overweight**.

<sup>&</sup>lt;sup>1</sup> National Institute for Public Health and the Environment, rivm.nl/en/novel-coronavirus-covid-19/risk-groups.