

1. Patient data, diagnosis and admission
Insurance number:
Name:
Date of birth: (APACHE II)
Gender: Female / Male
Ethnicity/Race: White / Black / Indian / Asian / Other:
Town:
Type of town: Village (less than 5,000 person) / Town (about 5,000 $-$ 20,000 person) / City (more than 20,000 person)
Date of questioning:
Diagnosis of coronavirus (SARS-CoV-2) infection by PCR: date:
Reason for admission: severe clinical presentation /requirement for supportive care /potential risk factors for severe disease/ inability of the patients to self-isolate at home / other: (multiple choice) if Severe clinical presentation: pneumonia / shock / arrhythmia / severe symptoms / severe abnormalities on imaging / severe abnormalities in laboratory parameters / secondary infections (multiple choice) if Requirement for supportive care: vasopressor need / need for respiratory support need for renal replacement therapy (multiple choice) if Potential risk factors for severe diseases: comorbidities / age (multiple choice)
Admission date and time:
Admission site: ward / ICU
Transferred from: ER / ward / other hospital / from home
CoronApp user: yes / no
2. Details from medical history
2.1 Lifestyle

Smoking:yes / no
if yes: Amount (cigarettes/day):....
For how many years?



if not: Did you smoke earlier? yes / no if yes:amount (pcs/occasion):
How long ago did you stop smoking?
Alcohol consumption: yes / no if yes:frequency: occasionally/monthly/weekly/daily amount (g/day): since when? (years): Alcohol consumption in the last 2 weeks:
if not: Did you drink alcohol earlier? yes / no if yes:frequency: occasionally/monthly/weekly/daily amount (g/occasion): For how many years? How long ago did you stop drinking alcohol?
Guide for estimation of the amount: 1 dl beer $(4.5 \text{ vol. }\%) = \sim 3.5 \text{ g alcohol}$ 1 dl wine $(12.5 \text{ vol. }\%) = \sim 10 \text{ g alcohol}$ 1 dl hard drink $(50 \text{ vol. }\%) = \sim 40 \text{ g alcohol}$
Drug abuse: yes / no Prescribed medication should not be included here. if yes: type of drug: amount: for how many years:
2.2 Comorbidities
Diabetes mellitus: yes / no if yes: type I. / type III. / MODY date of diagnose (year)
Hypertension: yes / no if yes: since when (date: year):
COPD: yes / no if yes: date of diagnosis (year):
Cystic fibrosis: yes / no if yes: date of diagnosis (year):
Other chronic respiratory disease: yes / no if yes, specify:
Autoimmune disease: yes / no if yes:



Known underlying immunsupression: yes / no (Hscore) if yes: HIV positive / long term glucocorticoids / cyclosporine / azathioprine / other:
Heart Failure: yes / no if yes: class: I / II / III /IV
Cirrhosis: yes / no if yes: date of diagnosis:
Dialysis-dependent: yes / no if yes: since when:
Received BCG vaccine: yes / no

2.3 Medications

Medications taken regularly: yes / no Please specify the name of the active substance (e.g. "acetylsalicylic acid"). Please specify
the amount using the International System of Units –SI (e.g. milligram, gram)
if yes:
name of medication:
active substance:
dose: (number only!)
unit: g / mg / IU `
if fluid, concentration (e.g. 10%, 1g/2ml, etc.)
how many times per day (e.g. 3):
method of administration: intravenious / oral / enteral / subcutan
other notes:

3. File upload and comments

File upload	
Comments:	