Codes and Legend

Age
1 = Range 20-30; 2 = Range 30-40; 3 = Range 40-50
4 = Range 50-60; 5 = Range 60-70

Gender
Male = 1
Yes = 1
Positive = 1
NA = Non applicable/non available

ECOG Performance status
0 = no limitation
1 = limited but light work possible
2 = limited for light work
3 = bed rest 50% of the time
4 = hospitalization
5 = dead

NYHA dypnea
1 = no limitation
2 = limitation with intense effort
3 = limitation with small effort
4 = dypsnea at rest

CURB-65 score
1pt confusion
1pt urea >7mmol/l
1pt Respiration rate >30/min
1pt Blood pressure systolic >90mmHg or diastolic < 60mmHg
1pt >65 years old

Type of antibiotics
1 = amoxicillin
2 = amoxicillin/clavulanic acid
3 = doxycycline
4 = other

Follow up
0 = primary care physician/Covicare
1 = AFU at 48h
2 = AFU at 24h
3 = transfert to ED
4 = direct hospitalization

Decision at follow up
1 = return home
2 = enhance follow-up
3 = transfert to ED
4 = hospitalization

Severity of COVID-19 disease
1 = not hospitalised no limitation of activities
2 = not hospitalised, limitation of activities
3 = hospitalised, not requiring supplementary oxygen
4 = hospitalised, requiring supplementary oxygen
5 = hospitalised, on non-invasive mechanical ventilation
6 = hospitalised, on invasive mechanical ventilation or ECMO
7 = death