

Α

Acute COVID-19 severity

p = 7.1e - 21

HR ref: LR

2

Model type → severity-adjusted → unadjusted

2

13.4 [4.78 - 42]

11.6 [2.75 - 63.8]

128

16

complete: CT: n = 109, lung function: n = 111
CT abnormalities @V3: n = 49, CT Severity Score @V3 > 5: n = 21, Lung function impaired @V3: n = 21
LR: n = 60, IR: n = 31, HR: n = 42
Outpatient: n = 27. Hospitalized: n = 31, Hospitalized oxygen therapy: n = 33, Hospitalized ICU: n = 18

13.5 [3.25 - 92.3]

128

7.38[1.04 - 78.7]

16

OR

2.79 [1.08 - 7.47]

16

128

1.77 [0.448 - 7.09]

2