

A06200428

Supplementary Table 1. Characteristics of co-infections (each line represents a unique patient)

Infectious agent	Origin of sample	Days from admission to acquisition of sample
Klebsiella pneumoniae	airways	1
Escherichia coli	urine	3
Haemophilus influenzae	airways	0
Pseudomonas aeruginosa + staphylococcus aureus	urine	0
Proteus mirabilis	urine	3
Moraxella catarrhalis + haemophilus influenzae	airways	0
Escherichia coli	urine	2
Escherichia coli + enterococcus faecalis	urine	0
Candida albicans*	blood + airways	0
Escherichia coli + staphylococcus aureus	urine + airways	1
Escherichia coli + enterococcus faecalis	urine	1
Enterococcus faecalis + legionella species	urine + airways	0
Staphylococcus aureus	airways	0
Staphylococcus aureus	airways	0

Criteria used for identifying co-infections were: (1) positive culture or PCR, (2) sample acquired within 3 days of hospitalization, (3) clinically relevant, i.e. likely to contribute to symptomatology and guided treatment.

* this patient was transferred to the COVID19 ward from another department where she had been treated for E. coli meningitis.

**Supplementary Table 2. Characteristics of cases with pulmonary embolism (PE)
(each line represents a unique patient)**

Age (years)	Sex	Central/peripheral PE	Anticoagulant therapy prior to PE
72	male	peripheral	none
69	male	peripheral	prophylactic dose ^a
66	female	peripheral	none
55	male	peripheral	none
65	male	peripheral	none
53	male	peripheral	prophylactic dose ^a
69	male	peripheral	none
56	male	peripheral	therapeutic dose ^b
32	male	peripheral	therapeutic dose ^b

^a Prophylactic anticoagulation: tinzaparin 4500 IE s.c. once daily, according to local practice.

^b Therapeutic anticoagulation: tinzaparin 175 IE/kilogram bodymass s.c. once daily or equivalent oral anticoagulants, according to local practice.
