

Admission Work Up

Potential COVID19 Patient

- Normal ICU clerk-in (notes not in the room)
- Complete SOFA score on admission (+48hrs, 120hrs)
- Complete Kardex (kept in the room)

Investigations

FBC, Coag, D-Dimer

ICU Biochem Screen, CRP, Ferritin, PCT, troponin

ECG – from monitor

CXR x1– after CVL, NG, ETT placed

Conventional Pneumonia screen (including normal viral swab)

COVID19 swabs (unless already done)

Blood Cultures

Management: Attention to Detail

Protective Ventilation Strategy – [See Refractory Hypoxia Protocol](#)

Careful fluids - [note cumulative balance on daily review](#)

DVT prophylaxis

PPI gastric prophylaxis

NG Feeding, consider laxatives

Amoxicillin +/- Doxycycline or Clarithromycin

Levofloxacin 2nd line

Oseltamivir 75mg bd NG until proven 'flu negative

	FASTHUGS BID
F	Feeding
A	Analgesia
S	Sedation
T	Thromboprophylaxis
H	Head up position
U	Ulcer prophylaxis
G	Glycaemic control
S	Spontaneous breathing trial
B	Bowel Regime
I	In-dwelling catheter removal
D	De-escalation of antibiotics