

**Table 1. Pregnant women with severe and critical COVID-19.**

<b>CHARACTERISTICS</b>	<b>CASE 1</b>	<b>CASE 2</b>
Age (years)	30	30
GA diagnosis (weeks)	20	13
Medical comorbidities	None	hyperemesis gravidarum bronchial asthma
Pregnancy risk factors	-----	hyperemesis gravidarum
Labs on admission in icu (WBC, Plt, CRP, D-dimer, PCT)	WBC: 4.02 Plt:143 CRP:85.51 D-dimer:700.9	WBC: 7.55 Plt:252 CRP: 171.30 D-dimer: 1377
Arterial blood gas on admission (pH/ pCO2/bicarbonate)	pH 7.14 Pco2 61.9 Bicarbonate 17.3	pH 7.22 Pco2 42,5 Bicarbonate 16.5
Disposition	ICU	ICU
Treatments in ICU * Oxygen therapy, Antibiotics and antivirals	*mechanical ventilation on admission, NRM, HFNO, mask venture 60% 15L O2 *Ceftriaxone 1000mg iv BD	*mechanical ventilation on admission, HFNO, NRM *Ceftriaxone 2000mg iv daily
Corticosteroids	Dexamethasone Sod. Phosphate 6mg iv daily	Dexamethasone Sod. Phosphate 6mg iv daily
Magnesium sulfate	Magnesium Sulfate 20% 2gm stat	Magnesium Sulfate 20% 2gm daily
Other treatments	Omeprazole 40 mg iv daily Human Albumin 20% 100ml IV BD Furosemide 10 mg iv BD	Omeprazole 40 mg iv daily Human Albumin 20% 50ml IV BD
LMWH	Enoxaparin 6000 units sc daily	Enoxaparin 4000 units sc BD
Outcome *Length of stay in ICU (total days)	6	6

WBC: white blood cell count; CRP: C-reactive protein; LMWH: low molecular weight heparin